U.S. Customs and Border Protection

September 9, 2020

MEMORANDUM FOR: (b)(6);(b)(7)(C)
Patrol Agent in Charge
(b) (7)(E) Station

FROM: (b)(6);(b)(7)(C)
(b)(6);(b)(7)(C)
Supervisory Border Patrol Agent
(b) (7)(E) Station

SUBJECT: Fence Breach

On September 9, 2020, at approximately 4:00 PM, Border Patrol Agent (BPA) (b)(6);(b)(7)(C) informed the (b) (7)(E) Station Tactical Operations Center of a fence breach in the International Boundary Fence (IBF) west of (b) (7)(E) (b) (7)(E) BPA (b)(6);(b)(7)(C) is assigned to the (b) (7)(E) SBPA (b)(6);(b)(7)(C) was dispatched to the breach location to meet with contractors installing the new IBF. SBPA (b)(6);(b)(7)(C) did not observe any vehicle sign or foot sign in the area on the north or south side. Due to the new IBF still being installed, the contractors are doing a temporary patch to seal up the breach. BPA (b)(6);(b)(7)(C) advised contractors will complete a more permanent repair tomorrow.

Photographs attached.

This report was assigned tracking number (b) (7)(E)

WC (b)(6);(b)(7)(C) was notified in person.
DPAIC (b)(6);(b)(7)(C) was notified telephonically.
DPAIC (b)(6);(b)(7)(C) was notified electronically.
PAIC (b)(6);(b)(7)(C) was notified in electronically.

Tucson Sector Report Review, Routing, and Transmittal Slip

Subject:				LOG:	(b) (7)(E)
Fence Breach 1112				File No.	
				Date:	09/09/2020

ROUTED TO:	INITIAL (b)(6);(b)(7)(C)	DATE	COMMENT
1. SBPA on Scene - Review for completeness and coherence		09/09/2020	
2. WC on Duty - Review for correct reporting, notifications,		09/09/2020	
3. DPAIC - Review		9/10/20	
4. PAIC Review			
5. PAO - Review for newsworthiness and public			
6.			

IMPORTANT COMMENTS

PERSONNEL INVOLVED

	NAME	STAR #	INDIVIDUAL INVOLVED	STAR #/AGENCY	ROLE
WC on Duty	(b)(6);(b)(7)(C)				
TOC SBPA					
Duty SBPA					
SBPA/WC on Scene					

File Path:

Routed By:	Contact Number:
(b)(6);(b)(7)(C)	(b)(6);(b)(7)(C)

Drone:

On November 27, 2018, Sgt. ████ (b)(6);(b)(7)(C) ████) from the ████ (b) (7)(E) ████ Police Department was ████ (b) (7)(E) ████ north of the ██(b)(7)(E)██ fence in Zone ██(b)(7)(E)██ of the ██ (b) (7)(E) ██ Station's AOR in support of ████ (b) (7)(E) ████. At 1816 hours, Sgt. ██ (b)(6);(b)(7)(C) ██ advised agents the he had visual of two drones flying above the ██(b)(7)(E)██ fence. He advised that Drone #1 was flying over the ████ (b) (7)(E) ████ and that Drone #2 had a yellow light on it and had come over the fence above the ████ (b) (7)(E) ████. Then he advised that Drone #1 was flying back over the tanks and had blinking white and red lights on it. Border Patrol Agent (BPA) ██ (b)(6);(b)(7)(C) ██ was assigned to the ██ (b) (7)(E) ██ area and was tracking out entries from earlier in the shift in that same area at that time. BPA ██(b)(6);(b)(7)(C)██ advised that he had visual of Drone #2 hovering above the ████ (b) (7)(E) ████. Sgt. ██(b)(6);(b)(7)(C)██ estimated that Drone #2 was hovering 100-200 yards above the ground. He then stated that Drone #1 was continuing north towards the direction of ██ (b) (7)(E) ██ and that Drone #2 was still hovering over ████ (b) (7)(E) ████. Approximately 15 minutes later, ██(b)(7)(E)██ operators requested an update and Sgt. ██(b)(6);(b)(7)(C)██ stated that Drone #1 had continued north and he had lost visual of it and that Drone #2 had returned back south into Mexico.

Notifications:

██(b)(7)(E)██ was notified and put us in contact with the Texas Desk at the Air and Marine Office, Operations Center in ██ (b) (7)(E) ██ California. We relayed what had happened and put them in contact with Sgt. ██(b)(6);(b)(7)(C)██ to get his firsthand account. They then went back and viewed the radar during the time of the event but, due to the small cross section of the drones, were not able to observe any anomalies on the radar.

████ (b) (7)(E) ████ was contacted telephonically and they advised that an SIR was not required but instead to send out Chief's Notes.

WC, DPAIC, and PAIC were notified.

GPS Coordinates:

██████ (b) (7)(E) ██████

Possible Low Flying Aircraft ████ (b) (7)(E) ████

On January 14, 2019 at 0347 hours ██(b)(7)(E)██ Agents reported a low flying aircraft (possibly a drone) near ████ (b) (7)(E) ████. Red and green lights moving west along ██(b) (7)(E)██. It was observed in the area until approximately 0400 hours.

0402: Observed over ██(b) (7)(E)██ area.

0404: SBPA ██(b)(6);(b)(7)(C)██ ██(b) (7)(E)██ was advised.

0410: Observed west side of ████ (b) (7)(E) ████.

0420: 880 advised telephonically and patched to ██(b) (7)(E)██.

0428: ██████ (b) (7)(E) ██████ agents on the ground. No aircraft in area.

██████ (b) (7)(E) ██████

On 04/08/2019, at approximately 2115 hours, an agent assigned to ██████ (b) (7)(E) ██████ duties observed a small airborne object emitting a heat signature traveling northbound across the United States International Boundary. The object was traveling north near ███ (b) (7)(E) ███, east of the ██████████ (b) (7)(E) ██████████. The agent observed the object travel approximately ██ (b) (7)(E) ██ north, stop and hover for a short period, and then return back to Mexico. The object repeated this flight path three times. Approximately 2-3 minutes after the object returned to Mexico for the third time, a group of approximately ten subjects illegally entered the United States by crossing the International Boundary in the same area in which the object had been traveling.

Attached to this email is the observation of the object returning back south to Mexico on its third pass, prior to the 10 subjects making an illegal entry into the United States.

GPS: (Approximate) ████████ (b) (7)(E) ████████

On December 30, 2019, an agent of the ████ (b) (7)(E) ████ Border Patrol Station ██ (b) (7)(E) assigned to the ████████████ (b) (7)(E) ████████████ At approximately 2027 hrs. the agent observed what appeared to be a DRONE with faint flashing lights southeast of ████ (b) (7)(E) ████ The DRONE was later observed traveling in a northwest direction towards ██████████ (b) (7)(E) ██████████. The agent observed the drone stop and hover approximately ████ (b) (7)(E) ████ and then proceed east paralleling ██ (b) (7)(E) ██

The agent was only able to monitor the drone for only a short distance once it flew east due to the terrain. The agent was not able to reacquire visual of the drone after.

████████████████ (b) (7)(E) ████████████████
███
████████.

No illicit activity was detected in the area as of 2300 hrs.

████████ (b) (7)(E) ████████

-GPS Coordinates:
POSIBLE Entry at ████████ (b) (7)(E) ████████

Written By: Supervisory Border Patrol Agent ██ (b)(6);(b)(7)(C) ██
Approved by: Watch Commander ██ (b)(6);(b)(7)(C) ██

On January 29, 2020 at approximately 2040 hours U.S. Army soldiers assigned to ████ **(b) (7)(E)** ████████████ **(b) (7)(E)** ████████████ reported a possible drone in the vicinity of ████ **(b) (7)(E)** ████████████████████████████████ AOR. The object was first spotted near ████ **(b) (7)(E)** and visual was lost ████ **(b) (7)(E)** ████ at approximately 2050 hours. Agents in ████ **(b) (7)(E)** searched the area where visual was lost with negative results. ████ **(b) (7)(E)** ████ agents were unable to determine if the object crossed from or into Mexico.

The soldiers were able to monitor the drone for only a short distance as it flew east. The soldiers were not able to reacquire visual of the drone after.

No further illicit activity was detected in the area as of 2200 hrs.

-GPS Coordinates:
Initial sighting: ████████ **(b) (7)(E)** ████████
Visual lost: ████████ **(b) (7)(E)** ████████

Written By: Supervisory Border Patrol Agent **(b)(6);(b)(7)(C)**
Approved by: Watch Commander **(b)(6);(b)(7)(C)**

	DATE	TYPE	DESCRIPTION	ZONE	WMS#	STATION	NOTES
36	11/28/2018	PF	Rope on New Bollard Fence	Zone	(b) (7)(E)	(b) (7)(E)	New ▮▮ Bollard Fence
114	1/2/2019	PF	Rope on New Bollard Fence	Zone			New Bollard Fence
128	1/5/2019	PF	Climbing Materials Used	Zone			New Bollard Fence
129	1/6/2019	PF	Severed Square Bollard	Zone			New Bollard Fence
147	1/14/2019	PF	Climbing Materials Used	Zone			New Bollard Fence
149	1/15/2019	PF	C-Wire at Ground Level	Zone			New Bollard Fence
150	1/15/2019	PF	C-Wire at Ground Level	Zone			New Bollard Fence
153	1/16/2019	PF	C-Wire at Ground Level	Zone			New Bollard Fence
201	1/24/2019	PF	Climbing Materials Used	Zone			New Bollard Fence
243	2/7/2019	PF	Climbing Materials on Fence	Zone			New Bollard Fence
247	2/7/2019	PF	C-Wire at Top and Bottom	Zone			New Bollard Fence
253	2/7/2019	PF	C-Wire atop Primary Fence	Zone			New Bollard Fence
255	2/8/2019	PF	C-Wire atop Primary Fence	Zone			New Bollard Fence
256	2/8/2019	PF	C-Wire atop Primary Fence	Zone			New Bollard Fence
257	2/8/2019	PF	C-Wire atop Primary Fence	Zone			New Bollard Fence
293	2/12/2019	PF	C-Wire Damaged	Zone			New Bollard Fence
294	2/12/2019	PF	C-Wire Damaged	Zone			New Bollard Fence
295	2/12/2019	PF	C-Wire Damaged	Zone			New Bollard Fence
296	2/12/2019	PF	C-Wire Damaged	Zone			New Bollard Fence
306	2/13/2019	PF	C-Wire Damaged	Zone			New Bollard Fence
307	2/13/2019	PF	C-Wire Damaged	Zone			New Bollard Fence
308	2/13/2019	PF	Severed Square Bollard and wire	Zone			New Bollard Fence
554	3/22/2019	P	C-Wire Damaged	Zone			New Bollard Fence
598	3/27/2019	PC	Severed Bollard / Wire	Zone			New Bollard Fence
3499							
3500							
3501			**24 Incidents for (b) (7)(E) on**				
3502			**New (b) (7)(E) Wall.**				

4035 S. Avenue A
Yuma, Arizona 85365

**U.S. Customs and
Border Protection**

MEMORANDUM FOR: Freedom of Information Act Program Office
U.S. Border Patrol Headquarters

FROM: *Fu* (b)(6);(b)(7)(C) (b)(6);(b)(7)(C)
Acting Chief Patrol Agent
Yuma Sector

SUBJECT: Freedom of Information Act Request CBP-2020-050212

Below is Yuma Sector's response to a Freedom of Information Act (FOIA) request received from the Office of the Chief, U.S. Border Patrol. This FOIA pertains to the number of attempted or successful breaches of the new border wall.

Following are the incidents recorded:

	Number of breaches	Month
FY19	1	September
FY20	1	October
	2	January
	3	February
	5	March

The worksheet for this request is also attached indicating 45 minutes of research time expended.

Should you have any questions, you may contact Yuma Sector Policy and Compliance Director (b)(6);(b)(7)(C) at (b)(6);(b)(7)(C) or (b)(6);(b)(7)(C)

Attachment

Date/Time   09/16/2019 **(b) (7)(E)**

Event(s)   Infrastructure

(b) (7)(E)

Association(s)

Sign

Date/Time   09/16/2019 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

Event   Infrastructure   **Zone**   (b) (7)(E)

                                                         Agent   (b)(6);(b)

need to remove   **(b) (7)(E)**

Tags

Attachments

Date/Time 10/01/2018 **(b) (7)(E)**

Event(s) Infrastructure

(b) (7)(E)

Association(s)

Sign

Date/Time 10/01/2018 **(b) (7)(E)** | **Lat/Long** **(b) (7)(E)**

Event Infrastructure | **Zone** (b) (7)(E

  | **Agent** (b)(6);(b)

(b) (7)(E) removed from IBF

Tags

Attachments

Date/Time 10/02/2018 (b) (7)(E)

Event(s) Tracking, Share, Approve

(b) (7)(E)

Association(s)

Sign Turn-backs: Roller

Date/Time 10/02/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)

Event Track ng   **Zone** (b) (7)(E

   Agent (b)(6);(b)(7

Turnback Ro er

1 tbs near the (b) (7)(E) Inc dent Track ng Sheet updated.

Tags

Attachments (first 4 of 4)

(b) (7)(E)

Date/Time 10/02/2018 (b) (7)(E)   **Zone**

Event Share   **Agent**

Shared To (b) (7)(E)

Auto (AOR)

Tags

Attachments

Date/Time 10/02/2018 (b) (7)(E)   **Zone**

Event Approve   **Agent**

Tags

Attachments

Date/Time 10/02/2018 (b) (7)(E)   **Zone**

Date/Time   10/13/2018 (b) (7)(E)

Event(s)   Approve, General Comment

(b) (7)(E)

Association(s)

Sign

Date/Time   10/13/2018 (b) (7)(E)   **Zone**

Event   Genera Comment   **Agent**   (b)(6);(b)(7)

AGENT SPOTTED **(b) (7)(E)**

Tags

Attachments

Date/Time   10/13/2018 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   10/16/2018 (b) (7)(E)

Event(s)   Infrastructure, Approve

(b) (7)(E)

Association(s)

Sign

Date/Time   10/16/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Infrastructure   **Zone**   (b) (7)(E)

                                        Agent   (b)(6);(b)

> Part a   (b) (7)(E)   . Fence breach reported for repa rs

Tags

Attachments

(b) (7)(E)

Date/Time   10/17/2018 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   10/16/2018 (b) (7)(E)

Event(s)   Approve, Infrastructure

(b) (7)(E)

Association(s)

Sign

Date/Time   10/16/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Infrastructure   **Zone**   (b) (7)(E)

     Agent   (b)(6);(b)

(b) (7)(E)   Fence. Fence Breach report submitted for repairs

Tags

Attachments (first 2 of 2)

(b) (7)(E)

Date/Time   10/17/2018 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   10/16/2018 (b) (7)(E)

Event(s)   Approve, Infrastructure

(b) (7)(E)

Association(s)

Sign

     Date/Time   10/16/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

     Event   Infrastructure   **Zone**   (b) (7)(E

                                                  Agent   (b)(6);(b)

     (b) (7)(E)

     Tags

     Attachments

(b) (7)(E)

     Date/Time   10/22/2018 (b) (7)(E)   **Zone**

     Event   Approve   **Agent**

     Tags

     Attachments

Date/Time   10/16/2018 (b) (7)(E)

Event(s)   Infrastructure, Approve

(b) (7)(E)

Association(s)

Sign

Date/Time   10/16/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Infrastructure   **Zone**   (b) (7)(E)

                                                      Agent   (b)(6);(b)

(b) (7)(E)

Tags

Attachments (first 4 of 4)

(b) (7)(E)

Date/Time   10/22/2018 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   10/16/2018 **(b) (7)(E)**

Event(s)   Approve, Infrastructure

(b) (7)(E)

Association(s)

Sign

     Date/Time   10/16/2018 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

     Event   Infrastructure   **Zone**   (b) (7)(E)

                                                  Agent   (b)(6);(b)

     (b) (7)(E) .

     Tags

     Attachments (first 2 of 2)

     Date/Time   10/22/2018 **(b) (7)(E)**   **Zone**

     Event   Approve   **Agent**

     Tags

     Attachments

Date/Time   10/19/2018 (b) (7)(E)

Event(s)   Approve, Infrastructure

(b) (7)(E)

Association(s)

Sign

Date/Time   10/19/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Infrastructure   **Zone**   (b) (7)(E)

       Agent   (b)(6);(b)

(b) (7)(E)

Tags

Attachments (first 3 of 3)

(b) (7)(E)

Date/Time   10/22/2018 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   10/19/2018 **(b) (7)(E)**

Event(s)   Infrastructure, Approve

(b) (7)(E)

Association(s)

Sign

     Date/Time   10/19/2018 2**(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

     Event   Infrastructure   **Zone**   (b) (7)(E)

                                                     Agent   (b)(6);(b)

     (b) (7)(E)

     Tags

     Attachments

                                 (b) (7)(E)

     Date/Time   10/19/2018 **(b) (7)(E)**   **Zone**

     Event   Approve   **Agent**

     Tags

     Attachments

Date/Time	11/04/2018 (b) (7)(E)
Event(s)	Share, Tracking, Approve
(b) (7)(E)	(b) (7)(E), (b)(6);(b)(7)(C)
Association(s)	
Sign	Apprehensions: Running W

Date/Time	11/04/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)

(b) (7)(E), 1 entered (b) (7)(E)

Tags

Attachments

Date/Time	11/04/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)

Apprehension   Runn ng W

(b) (7)(E) 1 app'd @ (b) (7)(E) attempt ng to TBS on the fence (b) (7)(E)

Tags

Attachments

Date/Time	11/04/2018 (b) (7)(E)	**Zone**	
Event	Share	**Agent**	
Shared To	(b) (7)(E)		

Auto (AOR)

Tags

Attachments

Date/Time	11/05/2018 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	

Date/Time   12/06/2018 **(b) (7)(E)**

Event(s)   **(b) (7)(E)** Approve, Tracking

(b) (7)(E)   **(b) (7)(E), (b)(6);(b)(7)(C)**

Association(s)   **(b) (7)(E)**

Sign   **Apprehensions: Unknown**

         Turn-backs: Unknown

Date/Time   12/06/2018 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

Event   Track ng   **Zone**   **(b) (7)(E)**

         Agent   **(b)(6);(b)(7)**

> **(b) (7)(E)** 2 bod es crossed south of **(b) (7)(E)** .

Tags

Attachments

Date/Time   12/06/2018 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

Event   **(b) (7)(E)**   **Zone**   **(b) (7)(E)**

         Agent   **(b)(6);(b)(7)**

(b) (7)(E)   **Location**   **(b) (7)(E)**

Tags

Attachments

(b) (7)(E)

Date/Time   12/06/2018 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

Event   **(b) (7)(E)**   **Zone**   **(b) (7)(E)**

         Agent   **(b)(6);(b)(7)**

(b) (7)(E)   **Location**   **(b) (7)(E)**

Tags

Attachments

(b) (7)(E)

Date/Time	12/06/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	(b) (7)(E)	**Zone**	(b) (7)(E)
		Agent	(b)(6);(b)(7)
(b) (7)(E)		**Location**	(b) (7)(E)

Tags

Attachments

(b) (7)(E)

Date/Time	12/06/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	(b) (7)(E)	**Zone**	(b) (7)(E)
		Agent	(b)(6);(b)(7)
(b) (7)(E)		**Location**	(b) (7)(E)

Tags

Attachments

(b) (7)(E)

Date/Time	12/06/2018 (b) (7)(E)	**Lat/Long**	32.661, -115.551
Event	(b) (7)(E)	**Zone**	(b) (7)(E)
		Agent	(b)(6);(b)(7)
(b) (7)(E)		**Location**	(b) (7)(E)

Tags

Attachments

(b) (7)(E)

███████████

Date/Time	12/06/2018 (b) (7)(E)		**Lat/Long**	(b) (7)(E)
Event	Track ng		**Zone**	(b) (7)(E)
			Agent	(b)(6);(b)(7)

(b) (7)(E) 1 body rema ned on south s de of (b) (7)(E) .

Tags

Attachments

Date/Time	12/06/2018 (b) (7)(E)		**Lat/Long**	(b) (7)(E)
Event	Track ng		**Zone**	(b) (7)(E)
			Agent	(b)(6);(b)

Apprehension   Unknown

(b) (7)(E) 1 body app'd near (b) (7)(E)

Tags

Attachments

Date/Time	12/06/2018 (b) (7)(E)		**Lat/Long**	(b) (7)(E)
Event	Track ng		**Zone**	(b) (7)(E)
			Agent	(b)(6);(b)(7)

Turnback   Unknown

(b) (7)(E) 2nd body TBS (b) (7)(E)

Tags

Attachments

Date/Time	12/06/2018 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	

Tags

Date/Time 12/21/2018 (b) (7)(E)

Event(s) General Comment, Approve

(b) (7)(E)

Association(s)

Sign

Date/Time 12/21/2018 (b) (7)(E) **Zone**

Event Genera Comment **Agent** (b)(6);(b)(7)

(b) (7)(E)

Tags

Attachments

Date/Time 12/21/2018 (b) (7)(E) **Zone**

Event Approve **Agent**

Tags

Attachments

Date/Time   12/24/2018 (b) (7)(E)

Event(s)   (b) (7)(E) Approve, Tracking

(b) (7)(E)   (b) (7)(E), (b)(6);(b)(7)(C)

Association(s)

Sign   **Apprehensions: Unknown**

              Turn-backs: Unknown

Date/Time   12/24/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   (b) (7)(E)   **Zone**   (b) (7)(E)

                  Agent   (b)(6);(b)(7)

(b) (7)(E)   **Location**   (b) (7)(E)

(b) (7)(E)

Tags

Attachments

(b) (7)(E)

Date/Time   12/24/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                  Agent   (b)(6);(b)(7)

       Apprehension   Unknown

A pa r crossed south of the (b) (7)(E), 1 went north (b) (7)(E) and was app

Tags

Attachments

Date/Time   12/24/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                  Agent   (b)(6);(b)(7)

       Turnback   Unknown

The gu de TBS'd ███████ (b) (7)(E) █████████

Tags

Attachments

Date/Time	12/24/2018 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	

Tags

Attachments

Date/Time   12/27/2018 (b) (7)(E)

Event(s)   Share, Tracking, Approve

(b) (7)(E)

Association(s)

Sign   **Turn-backs: Unknown**

Date/Time   12/27/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                                                     Agent   (b)(6);(b)

            Turnback   Unknown

| S ng e tbs n   (b) (7)(E)   the fence. |

Tags

Attachments

Date/Time   12/27/2018 (b) (7)(E)   **Zone**

Event   Share   **Agent**

Shared To   (b) (7)(E)

| Auto (AOR) |

Tags

Attachments

Date/Time   12/27/2018 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   12/27/2018 **(b) (7)(E)**

Event(s)   Share, Approve, General Comment, Other

(b) (7)(E)

Association(s)

Sign

Date/Time   12/27/2018 **(b) (7)(E)**   **Zone**

Event   Genera Comment   **Agent**   (b)(6);(b)

> (b) (7)(E)

Tags

Attachments

(b) (7)(E)

Date/Time   12/27/2018 **(b) (7)(E)**   **Lat/Long**   (b) (7)(E)

Event   Other   **Zone**   (b) (7)(E

                                 Agent   (b)(6);(b)

> (b) (7)(E)

Tags

Attachments

Date/Time   12/27/2018 **(b) (7)(E)**   **Zone**

Event   Share   **Agent**

Shared To   (b)(7)(E)

> Auto (AOR)

Tags

Attachments

Date/Time	12/28/2018 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	
Tags			

Attachments

Date/Time   01/01/2019 (b) (7)(E)

Event(s)   General Comment, Approve

(b) (7)(E)

Association(s)

Sign

     Date/Time   01/01/2019 (b) (7)(E)   **Zone**

     Event   Genera Comment   **Agent**   (b)(6);(b)

        An agent check ng the fence south of   (b) (7)(E)

     Tags

     Attachments

     Date/Time   01/02/2019 (b) (7)(E)   **Zone**

     Event   Approve   **Agent**

     Tags

     Attachments

Date/Time   02/03/2019 (b) (7)(E)

Event(s)   Tracking, Share, Approve

(b) (7)(E)

Association(s)

Sign   Turn-backs: Unknown (x3)

Date/Time	02/03/2019 (b) (7)(E)	**Lat/Long**	32.662463, -115.530731
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)

Turnback   Unknown (x3)

> Three bod es Turn Back South.   (b) (7)(E)

Tags

Attachments

Date/Time	02/03/2019 (b) (7)(E)	**Zone**	
Event	Share	**Agent**	
Shared To	(b)(7)(E)		

> Auto (AOR)

Tags

Attachments

Date/Time	02/03/2019 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	

Tags

Attachments

Date/Time   02/03/2019 (b) (7)(E)

Event(s)   Approve, Share, Tracking

(b) (7)(E)   (b) (7)(E)

Association(s)

Sign   **Apprehensions: Unknown**

Date/Time	02/03/2019 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7

Apprehension   Unknown

> S ng e App (b)(6);(b)(7)(C) subject (b)(6);(b)(7)(C)

Tags

Attachments

Date/Time	02/03/2019 (b) (7)(E)	**Zone**	
Event	Share	**Agent**	
Shared To	(b)(6);(b)(		

> Auto (AOR)

Tags

Attachments

Date/Time	02/03/2019 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	

Tags

Attachments

Date/Time   02/03/2019 **(b) (7)(E)**

Event(s)   Tracking, Approve

(b) (7)(E)   (b) (7)(E), (b)(6);(b)(7)(C)

Association(s)   (b) (7)(E)

Sign   **Apprehensions: Unknown**

       Date/Time   02/03/2019 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

       Event   Track ng   **Zone**   (b) (7)(E

                                                     Agent   (b)(6);(b)(7

             Apprehension   Unknown

       S ng e App n   **(b) (7)(E)**

       Tags

       Attachments

       Date/Time   02/03/2019 **(b) (7)(E)**   **Zone**

       Event   Approve   **Agent**

       Tags

       Attachments

Date/Time   02/08/2019 (b) (7)(E)

Event(s)   Infrastructure, Approve

(b) (7)(E)

Association(s)

Sign

    Date/Time   02/08/2019 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

    Event   Infrastructure   **Zone**   (b) (7)(E)

        Agent   (b)(6);(b)(7)

        (b) (7)(E)   FOB not f ed v a e-ma

    Tags

    Attachments

    Date/Time   02/11/2019 (b) (7)(E)   **Zone**

    Event   Approve   **Agent**

    Tags

    Attachments

Date/Time   05/31/2019 **(b) (7)(E)**

Event(s)   Approve, Tracking

(b) (7)(E)   (b) (7)(E), (b)(6);(b)(7)(C)

Association(s)

Sign   **Apprehensions: Unknown**

Date/Time	05/31/2019 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)

       Apprehension   Unknown

> S ng e nd v dua apprehended. Ind v dua was stuck ████████ **(b) (7)(E)** ████████
> ████████████████████████████████.

Tags

Attachments

Date/Time	05/31/2019 (b) (7)(E)	**Zone**	
Event	Approve	**Agent**	

Tags

Attachments

Date/Time 08/03/2019 (b) (7)(E)

Event(s) Tracking, Share, Approve, Other

(b) (7)(E)   (b) (7)(E)

Association(s)

Sign   Apprehensions: Unknown

Date/Time 08/03/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Event Track ng	**Zone** (b) (7)(E
	Agent (b)(6);(b)(7

Tags

Attachments

Date/Time 08/03/2019 (b) (7)(E)	**Zone**
Event Share	**Agent**
Shared To (b) (7)(E)	

Auto (AOR)

Tags

Attachments

Date/Time 08/03/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Event Track ng	**Zone** (b) (7)(E
	Agent (b)(6);(b)(7

Apprehension   Unknown

S ng e tr ed com ng north (b) (7)(E) Agents responded and subjects attempted to TBS's but was unab e to. At one po nt the subject was stuck approx mate y ha f way up the fence (b) (7)(E) Eventua y the subject came down and the agents apprehended h m.

Tags

Attachments

Date/Time 08/03/2019 (b) (7)(E)	**Zone**
Event Other	**Agent** (b)(6);(b)(7

EVOLVING SITUATION REPORT ISSUE / BRIEFING TOPIC: A en on the Border Fence ████████ (b) (7)(E) ████████ Current S tuat on: At approx mate y █(b) (7)(E)█ an agent was overheard on the rad o that an a en was mak ng an ega entry nto the Un ted States by c mb ng down the nternat ona border fence ██████(b) (7)(E)████████ . It appeared that two smugg ers were ass st ng the a en ███(b) (7)(E)███ . Agents responded and the a en c mbed back up the fence. The Mex ca Po ce drove by and attempted to arrest the two smugg ers but they c mbed down and ran away from the po ce. The a en was st at the top of the fence ██████(b) (7)(E)██████ The a en was t red and after some t me, he d d c mb down on the Un ted States s de of the nternat ona border fence. The a en d d make t back down the fence n a safe manner. TIMELINE: August 3, 2019█(b)(7)(E)█-A en observed runn ng back to border fence █(b)(7)(E)█ Mex ca Po ce Arr ve██(b) (7)(E)██ F re Department requested but ater adv sed to d sregard█(b)(7)(E)█ A en apprehended There were no med a present however, due to the ear y morn ng traff c n Mex co and the fact that the Mex ca Po ce were present, ██████(b) (7)(E)██████ .

Tags   ████(b) (7)(E)████

Attachments

Date/Time   08/03/2019 ██(b) (7)(E)██   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   08/03/2019 ██(b) (7)(E)██   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time   08/11/2019 (b) (7)(E)

Event(s)   Approve, Infrastructure

(b) (7)(E)

Association(s)

Sign

Date/Time   08/11/2019 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Infrastructure   **Zone**   (b) (7)(E

                                Agent   (b)(6);(b)

SBPA reported a (b) (7)(E) breach (b) (7)(E)   at th s ocat on.

Tags

Attachments

Date/Time   08/24/2019 (b) (7)(E)   **Zone**

Event   Approve   **Agent**

Tags

Attachments

Date/Time 08/11/2019 (b) (7)(E)

Event(s) Approve, Infrastructure

(b) (7)(E)

Association(s)

Sign

Date/Time 08/11/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)

Event Infrastructure   **Zone** (b) (7)(E)

Agent (b)(6);(b)

SBPA reported a (b) (7)(E) breach (b) (7)(E) at th s ocat on.

Tags

Attachments

Date/Time 08/24/2019 (b) (7)(E)   **Zone**

Event Approve   **Agent**

Tags

Attachments

Date/Time   08/16/2019 **(b) (7)(E)**

Event(s)   Infrastructure

(b) (7)(E)

Association(s)

Sign

      Date/Time   08/16/2019 **(b) (7)(E)**   **Lat/Long**   **(b) (7)(E)**

      Event   Infrastructure   **Zone**   (b) (7)(E

                                                     Agent   (b)(6);(b)(7)

      (b) (7)(E)

      Tags

      Attachments

Date/Time   12/16/2018 **(b) (7)(E)**

Event(s)   General Comment, Tracking, Share, Citizen/OA, Merge, **(b) (7)(E)**

(b) (7)(E)   **(b) (7)(E), (b)(6);(b)(7)(C)**

Association(s)

Sign

(b) (7)(E)

Date/Time	12/16/2018 **(b) (7)(E)**	**Lat/Long**	**(b) (7)(E)**
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)

Tags

Attachments (first 5 of 6)

(b) (7)(E)

Date/Time	12/16/2018 **(b) (7)(E)**	**Lat/Long**	**(b) (7)(E)**
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)(C)

12 n **(b) (7)(E)**

Tags

Attachments

Date/Time	12/16/2018 **(b) (7)(E)**	**Zone**	
Event	Share	**Agent**	
Shared To	**(b) (7)(E)**		

(b) (7)(E)

Tags

Attachments

Date/Time 12/16/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event Track ng   **Zone**   (b) (7)(E

                                               Agent (b)(6);(b)(7)(C

(b) (7)(E)

Tags

Attachments

Date/Time 12/16/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event Track ng   **Zone**   (b) (7)(E

                                               Agent (b)(6);(b)(7)(C

approach ng (b)(7)(E rockp e

Tags

Attachments

Date/Time 12/17/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event Track ng   **Zone**   (b) (7)(E

                                               Agent (b)(6);(b)(7)(C

(b) (7)(E)

Tags

Attachments

Date/Time 12/17/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event Track ng   **Zone**   (b) (7)(E

                                               Agent (b)(6);(b)(7)(C

Tags

Attachments

Date/Time 12/17/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event Track ng   **Zone**   (b) (7)(E

Agent ████ (b)(6),(b)(7)(C)

████████ (b) (7)(E) ████████

Tags

Attachments

Date/Time	12/17/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E)
		Agent	(b)(6),(b)

Agents were st fo ow ng the s gn.

Tags Detect on (S gncut)

Attachments

Date/Time	12/17/2018 (b) (7)(E)	**Zone**	
Event	Share	**Agent**	
Shared To	(b) (7)(E)		

████████ (b) (7)(E) ████████

Tags

Attachments

Date/Time	12/17/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E)
		Agent	(b)(6),(b)

Agents cont nue to track the s gn.

Tags Detect on (S gncut)

Attachments

Date/Time	12/17/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E)
		Agent	(b)(6),(b)

The agents are cont nu ng to track the s gn.

Tags   Detect on (S gncut)

Attachments

Date/Time   12/17/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

      Agent   (b)(6);(b

Tags   Detect on (S gncut)

Attachments

Date/Time   12/17/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

      Agent   (b)(6);(b

Apprehension   (b) (7)(E)

Group Busted (b) (7)(E). Rest of group cont nued to go south n a ▮▮▮▮ (b) (7)(E) ▮▮▮▮.

Tags

Attachments

Date/Time   12/17/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

      Agent   (b)(6);(b

(b) (7)(E)

Tags   (b) (7)(E)

Attachments

Date/Time   12/17/2018 (b) (7)(E)   **Zone**

Event   Share   **Agent**

Shared To   (b) (7)(E)

Manua

Tags

Attachments

Date/Time 12/18/2018 (b) (7)(E) **Lat/Long** (b) (7)(E)

Event (b) (7)(E) **Zone** (b) (7)(E)

Agent (b)(6)

(b) (7)(E) **Location** (b) (7)(E)

(b) (7)(E)

Tags

Attachments

Date/Time 12/18/2018 (b) (7)(E) **Lat/Long** (b) (7)(E)

Event C t zen/OA **Zone** (b) (7)(E)

Agent (b)(6)

Ca er stated that there two at h s gate ask ng for BP

Tags

Attachments

Date/Time 12/18/2018 (b) (7)(E) **Lat/Long** (b) (7)(E)

Event Track ng **Zone** (b) (7)(E)

Agent (b)(6)

Apprehension (b) (7)(E)

(b) (7)(E)

Tags

Attachments

Date/Time 12/18/2018 (b) (7)(E) **Lat/Long** (b) (7)(E)

Event Track ng **Zone** (b) (7)(E)

Agent (b)(6)

Tags

Attachments

Date/Time   12/18/2018 (b) (7)(E)   **Zone**

Event   Merge   **Agent**   ▉(b)(6)

Merge events ▉▉▉▉▉▉ (b) (7)(E) ▉▉▉▉▉ C t zen report of 2 at property owners gate ask ng for Border Patro . ▉▉▉▉▉▉▉ (b) (7)(E) ▉▉▉▉▉▉▉
▉▉▉▉▉▉

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   ▉ (b) (7)(E) ▉

Event   Track ng   **Zone**   ▉(b) (7)(E)

                                                      Agent   ▉(b)(6);(b)(7)(C)▉

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   ▉ (b) (7)(E) ▉

Event   Track ng   **Zone**   ▉(b) (7)(E)

                                                      Agent   ▉(b)(6);(b)(7)(C)▉

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   ▉ (b) (7)(E) ▉

Event   Track ng   **Zone**   ▉(b) (7)(E)

                                                      Agent   ▉(b)(6);(b)(7)(C)▉

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   ▉ (b) (7)(E) ▉

Event   Track ng   **Zone**   ▉(b) (7)(E)

                                                      Agent   ▉(b)(6);(b)(7)(C)▉

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                                                             Agent   (b)(6);(b)(7)(C)

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                                                             Agent   (b)(6);(b)(7)(C)

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                                                             Agent   (b)(6);(b)(7)(C)

(b) (7)(E)

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                                                             Agent   (b)(6);(b)(7)(C)

(b) (7)(E)

Tags

Attachments

Date/Time   12/19/2018 (b) (7)(E)   **Lat/Long**   (b) (7)(E)

Event   Track ng   **Zone**   (b) (7)(E)

                                                             Agent   (b)(6);(b)(7)(C)

(b)(7)(E) group on way to the (b)(7)(E)

Tags

Attachments

Date/Time	12/19/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)(C)

Group on (b) (7)(E)

Tags

Attachments

Date/Time	12/19/2018 (b) (7)(E)	**Lat/Long**	(b) (7)(E)
Event	Track ng	**Zone**	(b) (7)(E
		Agent	(b)(6);(b)(7)(C)

Gotaway (b) (7)(E)

(b) (7)(E), (b)(6);(b)(7)(C).

Tags Load Up

Attachments

Date/Time	12/20/2018 (b) (7)(E)	**Zone**	
Event	Share	**Agent**	
Shared To	(b) (7)(E)		

Manua

Tags

Attachments

Date/Time	12/20/2018 (b) (7)(E)	**Zone**	
Event	Merge	**Agent**	(b)(6);(b)(7)(C)

Merge events: (b) (7)(E)

SUMMARY

SATGO Totals: **S** - 26 **A** - 11 **T** - 7 **G** - 8 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Search Options

Date Range: 10/01/2018 - 03/31/2020

Search Orgs: (b) (7)(E) Station

View Pending: False

Cut Drag: False

Show Deleted: False

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/09/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b)(7)(E)

    Comments *Bollard appears to have been cut south of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/22/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b)(7)(E)

    Comments *Agent reported that the bollard fence was approximately 90% completely cut*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/31/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b)(7)(E)

    Comments *The bollards are* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 11/06/2019 1 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b)(7)(E)

    Comments *Bollard fence was partially cut south of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 11/07/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b)(7)(E)

    Comments *Bollard cut at bottom of fence South* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 11/08/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b)(7)(E)

    Comments *The bollard is cut at the bottom approximately 100 yards east of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 11/11/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b)(7)(E)

    Comments *Bollard cut through Southwest of* (b) (7)(E)

(Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 11/11/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *Fence cut at (b) (7)(E) hrs FOB was contacted bollard was cut at the bottom swings back and forth*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 11/18/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *Bollard cut at bottom west of* ████ (b) (7)(E) ████

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 11/24/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *Partial fence breach bollard partial cut at bottom at* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 12/04/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *Fence breach west of* (b) (7)(E) *Bollard cut at bottom*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 12/06/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *Complete Bollard removed from fence*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 12/18/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *(b)(6);(b)(7) reported an entire bollard missing west of the of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

    Date/Time 01/20/2020 17:40:30   **Lat/Long** ████ (b) (7)(E) ████   **Sub-Event** Infrastructure
    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
    Comments *Fence Bollard cut at bottom it sways*

████████████ (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

Date/Time 01/30/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments   *The bollard is cut at the base and swings out The breach is SE of* (b) (7)(E)

(b) (7)(E)   **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 01/30/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b) (7)(E)

Comments   *The bollard has been cut and can be swung out of place The breach is* (b) (7)(E)

(b) (7)(E)   **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 02/07/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments   (b)(6);(b)(7) *reported a fully cut bollard at the base of the fence SW of* (b) (7)(E)

(b) (7)(E)   **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 02/07/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments   *SBPA* (b)(6);(b)(7)(C) *reported the bollard fence being tampered with showing a slight opening between bollards*

(Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 02/13/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b) (7)(E)

Comments   *just south east of the* (b) (7)(E) *bollard was cut at the bottom*

(Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 02/13/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b) (7)(E)

Comments   *fence is cut all the way through the bollard west* (b) (7)(E)

(Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 02/13/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b) (7)(E)

Comments   *bollard cut east of* (b) (7)(E)

(Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 02/20/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b) (7)(E)

Comments   *Full cut of bollard south* (b) (7)(E)

████████████████ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 02/23/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)
  Comments *Bollard cut through 200 yards west of* (b) (7)(E)

████████████████ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 02/28/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)   **Zone** (b) (7)(E)
  Comments *Bollard Bent*

████████████████ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 02/28/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)   **Zone** (b) (7)(E)
  Comments *Bollard cut through at bottom*

████████████████ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 03/02/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)7   **Zone** (b) (7)(E)
  Comments (b) (7)(E) *(bollard) completely cut and breached at the bottom Found* (b) (7)(E)

████████████████ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 03/08/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)7   **Zone** (b) (7)(E)
  Comments *Bollard cut all the way West of* (b) (7)(E)

████████████████ (Complete) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 10/05/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)7   **Zone** (b) (7)(E)
  Comments *Fence Breach cut at bottom of bollard* (b) (7)(E) *west of* (b) (7)(E)
  Date/Time 10/13/2018 (b) (7)(E)   **Sub-Event** Approve

████████████████ (Complete) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

  Date/Time 10/21/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
  Agent (b)(6);(b)7   **Zone** (b) (7)(E)
  Comments *Fence breach* (b) (7)(E) *east of* (b) (7)(E) *Cut at bottom / swinging bollard Repair request submitted to FM&E*

Date/Time 10/23/2018 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 10/28/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *BOLLARD CUT* (b) (7)(E)

    Date/Time 11/02/2018 (b) (7)(E) 2   **Sub-Event** Approve

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(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 11/01/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7

    Comments (b) (7)(E) *observed the aliens pass through the bollard at this point Agent* (b) (7)(E) *the bollards but was unable to move the bollard Work order submitted via Fence Breach Report*

(b) (7)(E)

    Date/Time 11/02/2018 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 11/01/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7

  Assists , (b) (7)(E)

    Comments (b) (7)(E) *observed individuals pass through the fence at this location The responding agen* (b) (7)(E) *was unable to locate any loose bollards South of* (b) (7)(E) *approximately* (b) (7)(E) *Fence Breach Report submitted*

    Date/Time 11/02/2018 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 11/13/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments (b) (7)(E) *observed subjects passing through the bollard fence near this location Responding agents* (b) (7)(E) *It was east of the* (b) (7)(E) *fence breach report submitted*

    Date/Time 11/19/2018 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 11/13/2018 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

Comments (b) (7)(E) *observed individuals passing through the fence Responding agents* (b) (7)(E) *The bollard was cut at ground level Fence report submitted*

(b) (7)(E)

Date/Time 11/19/2018 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 11/17/2018 02:46:51   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments (b) (7)(E) *observed illegal entry made by 5 people southeast of* (b) (7)(E) *(approximately* (b) (7)(E) *east of* (b) (7)(E) *) walking through the fence One of the bollards appeared to be detached at the bottom so one person pulled it back allowing the rest of the group to just walk through the opening Fence breach/repair request submitted*

    Date/Time 11/19/2018 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/08/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b);(7)   **Zone** (b) (7)(E)

    Comments *Partial bollard cut south of* (b) (7)(E)

    Date/Time 02/09/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/08/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *Bollard cut south of* (b) (7)(E) *Fence repair request was submitted*

    Date/Time 02/11/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/09/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *Agents in the field reported a subject hammering some sort of metal rod into the bottom of the bollard fence FOB was notified and will attempt to reach Mex PD to respond*

(b) (7)(E) **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/12/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *severed bollard fence breach submitted*

    Date/Time (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/22/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments   *fence bollard was cut through near the bottom of the fence west of* (b) (7)(E) *Fence breach submitted*

    Date/Time 02/23/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/23/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments   *Fence breach reported about* (b) (7)(E) *east of* (b) (7)(E) *The metal portion of the Bollard was cut* (b) (7)(E)

    Date/Time 02/23/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 03/03/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments   (b) (7)(E) *AGENT SAW TWO ALIENS EITHER CUTTING THE CONCERTINA WIRE OR ATTEMPTING TO REMOVE WIRE FROM THE STAKES THAT HOLD UP THE WIRE THE ALIENS THEN WALKED THROUGH THE FENCE* (b) (7)(E)

              THE AREA IS BETWEEN (b) (7)(E) *AND THE* (b) (7)(E) *Breach report sumbitted*

    Date/Time 03/05/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 03/04/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments   *Bollard cut at bottom of fence where it can be moved and people pass through*

    Date/Time 03/04/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 03/06/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments   *Bollard cut between* (b) (7)(E) *Breach report submitted*

    Date/Time 03/06/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 03/09/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments   *Bollard cut at bottom of fence south of* (b) (7)(E)

    Date/Time 03/09/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

   Date/Time 03/10/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E)   **Sub-Event** Infrastructure

   Agent ██████   **Zone** ████

   Comments *Bollard cut south of* ████ (b) (7)(E) *Next to* ██ (b) (7)(E)

   Date/Time 03/11/2019 (b) (7)(E)   **Sub-Event** Approve

██ (b) (7)(E) ██ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

   Date/Time 03/10/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E)   **Sub-Event** Infrastructure

   Agent ██████   **Zone** ████

   Comments *Severed Bollard at base of fence fence report submitted*

   Date/Time 03/20/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

   Date/Time 03/15/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E)   **Sub-Event** Infrastructure

   Agent ██████   **Zone** ████

   Comments *Bollard cut at bottom of border fence* (b) (7)(E) *East of* (b) (7)(E)

   Date/Time 03/18/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

   Date/Time 03/26/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E)   **Sub-Event** Infrastructure

   Agent ██████   **Zone** ████

   Comments *1 Bollard has been cut all the way through South of* (b) (7)(E) *Breach reported*

   Date/Time 03/29/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

   Date/Time 06/06/2019 0(b) (7)(E)   **Lat/Long** ████ (b) (7)(E)   **Sub-Event** Infrastructure

   Agent ██████   **Zone** ████

   Comments *Bollard breach on fence* ████ (b) (7)(E)

   Date/Time 06/06/2019 1(b) (7)(E)   **Sub-Event** Approve

██ (b) (7)(E) ██ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

   Date/Time 06/08/2019 (b) (7)(E)   **Lat/Long** ████ (b) (7)(E)   **Sub-Event** Infrastructure

   Agent ██████   **Zone** ████

   Comments *Bollard cut on Fence Approx* (b) (7)(E) *west of* (b) (7)(E)

   Date/Time 08/01/2019 (b) (7)(E)   **Sub-Event** Approve

██ (b) (7)(E) ██ (Complete)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 06/13/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *Bottom of Bollard cut through* (b) (7)(E) *East of* (b) (7)(E)

    Date/Time 06/15/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████████ **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 06/13/2019 08:12:37   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *Bollard cut through at bottom* (b) (7)(E) *East of* (b) (7)(E)

    Date/Time 06/15/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████████ **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 06/18/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments (b) (7)(E) *west of* (b) (7)(E) *Metal strap and bottom of bollard have been cut but I am unable to move the bollard* (b) (7)(E)   (b) (7)(E)

    Date/Time 08/01/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E)   **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 06/20/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *Bottom of bollard fence is cut west of* (b) (7)(E) *Groups crossing through this breach have been observed throwing rocks*

    Date/Time 06/21/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E)   **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 06/24/2019 1 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *Fence breach Bollard cut from the base*

    Date/Time 07/27/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████████ **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 07/03/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *Bollard fence cut* (b) (7)(E) *west of* (b) (7)(E)

    Date/Time 07/09/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████████ **(Complete)**   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

      Date/Time 07/03/2019 ██(b) (7)(E)██   **Lat/Long** ██████(b) (7)(E)██████   **Sub-Event** Infrastructure

      Agent ██(b)(6);(7)██   **Zone** ██(b) (7)(E)██

      Comments *Bollard fence cut south of* ██████(b) (7)(E)██████

      Date/Time 07/09/2019 ██(b) (7)(E)██   **Sub-Event** Approve

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████████████████ (Complete)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

      Date/Time 07/03/2019 ██(b) (7)(E)██   **Lat/Long** ██████(b) (7)(E)██████   **Sub-Event** Infrastructure

      Agent ██(b)(6);(7)██   **Zone** ██(b) (7)(E)██

      Comments *Bollard fence cut* ██(b) (7)(E)██ *west of* ██████(b) (7)(E)██████

      Date/Time 07/09/2019 ██(b) (7)(E)██   **Sub-Event** Approve

---

████████████████ (Complete)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

      Date/Time 07/03/2019 ██(b) (7)(E)██   **Lat/Long** ██████(b) (7)(E)██████   **Sub-Event** Infrastructure

      Agent ██(b)(6);(7)██   **Zone** ██(b) (7)(E)██

      Comments *Bollard fence cut* ██(b) (7)(E)██ *east of* ██(b) (7)(E)██

      Date/Time 07/09/2019 ██(b) (7)(E)██   **Sub-Event** Approve

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██ (b) (7)(E) ██ (Complete)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

      Date/Time 07/03/2019 ██(b) (7)(E)██   **Lat/Long** ██████(b) (7)(E)██████   **Sub-Event** Infrastructure

      Agent ██(b)(6);(7)██   **Zone** ██(b) (7)(E)██

      Comments *Bollard fence cu* ██(b) (7)(E)██ *east of* ██(b) (7)(E)██

      Date/Time 07/09/2019 ██(b) (7)(E)██   **Sub-Event** Approve

---

██ (b) (7)(E) ██ (Complete)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

      Date/Time 07/03/2019 ██(b) (7)(E)██   **Lat/Long** ██████(b) (7)(E)██████   **Sub-Event** Infrastructure

      Agent ██(b)(6);(7)██   **Zone** ██(b) (7)(E)██

      Comments *Bollard fence cu* ██(b) (7)(E)██ *west of* ██(b) (7)(E)██

      Date/Time 07/09/2019 ██(b) (7)(E)██   **Sub-Event** Approve

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██ (b) (7)(E) ██ (Complete)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

      Date/Time 07/06/2019 ██(b) (7)(E)██   **Lat/Long** ██████(b) (7)(E)██████   **Sub-Event** Infrastructure

      Agent ██(b)(6);(7)██   **Zone** ██(b) (7)(E)██

      Comments *Bollard cut at bottom of fence* ██(b) (7)(E)██ *east of* ██(b) (7)(E)██ ██████(b) (7)(E)██████

      Date/Time 07/06/2019 ██(b) (7)(E)██   **Sub-Event** Approve

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██ (b) (7)(E) ██ (Complete)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 07/06/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments *Bollard cut at bottom of fence about (b) (7)(E) east of (b) (7)(E)*

Date/Time 07/09/2019 (b) (7)(E)   **Sub-Event** Approve

■■■■■ **(Complete)**   **S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0**

Sign:

Sub-Events:

Date/Time 07/15/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments *Bottom of bollard (b) (7)(E) east of (b) (7)(E)*

Date/Time 07/16/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E) **(Complete)**   **S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0**

Sign:

Sub-Events:

Date/Time 07/24/2019 (b) (7)(E)   **Lat/Long** 3 (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments *Bollard fence cut (b) (7)(E) east of (b) (7)(E)*

Date/Time 07/31/2019 15:08:34   **Sub-Event** Approve

■■■■■ **(Complete)**   **S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0**

Sign:

Sub-Events:

Date/Time 07/25/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments *Bollard fence cut (b) (7)(E) west of (b) (7)(E)*

Date/Time 07/31/2019 (b) (7)(E)   **Sub-Event** Approve

■■■■■ **(Complete)**   **S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0**

Sign:

Sub-Events:

Date/Time 07/25/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments *2 Bollard fence cuts about (b) (7)(E) west of (b) (7)(E)*

Date/Time 07/31/2019 (b) (7)(E)   **Sub-Event** Approve

■■■■■ **(Complete)**   **S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0**

Sign:

Sub-Events:

Date/Time 07/25/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments *Bollard fence cut abou (b) (7)(E) west of (b) (7)(E)*

Date/Time 08/02/2019 (b) (7)(E)   **Sub-Event** Approve

■■■■■ **(Complete)**   **S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0**

Sign:

Sub-Events:

Date/Time 07/31/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments *Approximately* (b) (7)(E) *east of the* (b) (7)(E) *bollards are cut in the fence allowing illegal entries to walk right through* (b) (7)

████████████████████

Date/Time 08/02/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E)   **(Complete)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 08/05/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments *Bollard cut at base south of* (b) (7)(E)

Date/Time 08/09/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E)   **(Complete)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 08/08/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments *Bollard cut at base in between* (b) (7)(E)

Date/Time 08/17/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ **(Complete)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 08/10/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments *Severed bollard*

Date/Time 08/17/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ **(Complete)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 08/15/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b) (7)(E)

Comments *Bollard cut at bottom of fence South* (b) (7)(E)

Date/Time 08/19/2019 (b) (7)(E)   **Sub-Event** Approve

████████████████ **(Complete)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 08/15/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

Comments *Bollard cut at bottom south of* (b) (7)(E)

Date/Time 08/19/2019 (b) (7)(E)   **Sub-Event** Approve

(b) (7)(E)   **(Complete)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/01/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)(7)   **Zone** (b) (7)

Comments **** This breach was repaired on* (b) (7)(E) *by* (b) (7)(E) ****** Zone* (b) (7) *agent reported a fence breach at this are; bollard cut*

at the bottom Bollard swings to the north enabling illegal crossings

Date/Time 10/08/2019 █(b) (7)(E)█   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

Date/Time 10/30/2019█(b) (7)(E)█   **Lat/Long** █(b) (7)(E)█   **Sub-Event** Infrastructure
Agent█(b)(6);(b)7█   **Zone**█(b)(7)(E)█
Comments   *Fence Breach Bollard cut at bottom*

Date/Time 10/30/2019█(b) (7)(E)█   **Sub-Event** Approve

█████████████ (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

Date/Time 11/20/2019█(b) (7)(E)█   **Lat/Long**█(b) (7)(E)█   **Sub-Event** Infrastructure
Agent█(b)(6);(b)7█   **Zone**█(b)(7)(E)█
Comments   *Partial cut on the bottom of the bollard approximately* █(b) (7)(E)█ *east of* █(b) (7)(E)█

Date/Time 11/20/2019█(b) (7)(E)█   **Sub-Event** Approve

(b) (7)(E) (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

Date/Time 12/08/2019█(b) (7)(E)█   **Lat/Long**█(b)(7)(E)█   **Sub-Event** Infrastructure
Agent█(b)(6);(b█   **Zone**█(b)(7)(E)█
Comments   █(b) (7)(E)█ *a subject apparently cutting the fence approximately*█(b) (7)(E)█ *west of* █(b) (7)(E)█ █(b)(6);(b█ *responded and verified that two bollards had been cut*

Date/Time 12/20/2019█(b) (7)(E)█   **Sub-Event** Approve

█████████████ (Complete)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:
Sub-Events:

Date/Time 02/28/2020█(b) (7)(E)█   **Lat/Long** █(b) (7)(E)█   **Sub-Event** Infrastructure
Agent█(b)(6);(b)7█   **Zone**█(b)(7)(E█
Comments   *bollard cut all the way through near the bottom southeast of* █(b) (7)(E)█ █(b) (7)(E)█
█████████████

Date/Time 02/28/2020█(b) (7)(E)█   **Sub-Event** Approve

SUMMARY

SATGO Totals: S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Search Options
Date Range: 10/01/2018 - 03/31/2020
Search Orgs: █(b) (7)(E)█Stat on
View Pending: Fa se
Cut Drag: Fa se
Show Deleted: Fa se

FOIA Request Fence Breaches: Concrete Bollard Severed Cuts		
Sector	**Jan-Dec 2019**	**October 2019 - March 2020**
San Diego	34	76
El Centro	455	241
Yuma	0	5
Tucson	0	1

Date of Breach	Number	Identifier (Station, Secondary)	Severity of Breach	Comments or Notes	
12/2/2019	1	(b) (7)(E)	Three rails of normandy barrier was cut	Normandy barrier was cut. Section was put back and concrete block was placed in front of barrier.	
12/6/2019	2		Three rails of normandy barrier was cut	Normandy barrier was cut. Section was put back/welded and concrete block was placed in front of barrier.	Non Bollard
1/7/2020	3		Normandy barrier chain was cut and barrier pulled out of way	Section was put back and welded	
1/17/2020	4		Normandy barrier chain was cut and barrier pulled out of way	Section was put back and welded	
1/21/2020	5		1 Bollard was cut through	Bollard had permanent repair made on 1/21/2020	
1/22/2020	6		1 Bollard was cut through	Bollard had permanent repair made on 1/22/2020	
1/26/2020	7		1 Bollard was cut through	Bollard had permanent repair made on 1/27/2020	
1/31/2020	8		1 Bollard was cut through	Bollard had permanent repair made on 1/31/2020	
2/1/2020	9		1 Bollard was cut through	Bollard had permanent repair made on 2/3/2020 (Temp repair was made on 2/1)	
2/3/2020	10		1 Bollard was cut through	Bollard had permanent repair made on 2/3/2020	
2/4/2020	11		1 Bollard was cut through	Bollard had permanent repair made on 2/5/2020 (Temp repair was made on 2/3)	
2/6/2020	12		1 Bollard was cut through	Bollard had permanent repair made on 2/6/2020	
2/25/2020	13		1 Bollard was cut through	Bollard had permanent repair made on 2/26/2020	
3/4/2020	14		1 Bollard was cut through	Bollard had permanent repair made on 3/04/2020	
3/16/2020	15		1 Bollard was partially cut	Bollard had permanent repair made on 3/16/2020	
3/17/2020	16		1 Bollard was cut through	Bollard had permanent repair made on 3/17/2020	
3/17/2020	17		1 Drainage Gate Hing was cut through	Gate had permanent repair made on 3/17/2020	
4/14/2020	18		1 Bollard was cut through	Bollard had permanent repair made on 4/14/2020	
4/15/2020	19		1 Bollard was cut through	Bollard had permanent repair made on 4/15/2020	
4/24/2020	20		1 Bollard was cut through	Bollard had temporary repair made on 4/24/2020 & Permanent repair made on 4/27/20	
4/30/2020	21		1 Bollard was cut through	Bollard had permanent repair made on 4/30/2020	
5/13/2020	22		1 Bollard was cut through	Bollard had permanent repair made on 5/13/2020	
6/23/2020	23		Temporary gate closure broken	Temporary repair made on 6/23/2020 & Permanent repair made on 6/30/20	
6/23/2020	24		1 Gate bollard cut	Temporary repair made on 6/23/2020 & Permanent repair made on 6/30/20	
6/24/2020	25		1 Bollard was cut through	Repair made on 6/24/2020	
7/10/2020	26		1 Bollard was cut through	Repair made on 7/10/2020	
7/24/2020	27		1 Bollard was cut through	Temporary repair made on 7/25/2020 & Permanent repair made on 7/30/20	

		(b) (7)(E)		
7/31/2020	28		1 Bollard was cut through	Temporary repair made on 7/31/20
8/16/2020	29		1 Bollard was cut through	Permanent repair made on 8/17/20
9/11/2020	30		1 Bollard was cut through	Permanent repair made on 9/11/20

Date of Breach	Number	Identifier (Station, Secondary)	Severity of Breach
11/11/2019	1	(b) (7)(E)	Two Cuts, Complete,
11/11/2019	2		One Cut, Partial
11/14/2019	3		Two Cuts, Complete,
11/15/2019	4		Two Cuts, Complete,
11/18/2019	5		Two Cuts, Complete,
11/20/2019	6		One Cut, Partial
11/21/2019	7		Cut Bollard,Cut Angle Iron
11/21/2019	8		2 Partial cuts
11/22/2019	9		One straight partial cut.
11/22/2019	10		Rebar cage bent
11/25/2019	11		One straight partial cut.

Date	#		Description
11/26/2019	12	(b) (7)(E)	Cut Bollard,Cut Angle Iron
12/3/2019	13		All four sides partially cut
12/9/2019	14		C-Wire removed
12/10/2019	15		Bollard and Angle iron cut
1/9/2020	16		Bollard Cut
1/14/2020	17		Bollard Cut
1/16/2020	18		Bollard and Angle iron cut
1/17/2020	19		Bollard and Angle iron cut
1/20/2020	20		Bollard Cut
1/20/2020	21		Bollard Cut
1/22/2020	22		Bollard and Angle iron cut
1/23/2020	23		Bollard and Angle

1/23/2020	23		iron cut
1/23/2020	24		Bollard and Angle iron cut
1/24/2020	25		Bollard and Angle iron cut
1/24/2020	26		Bollard Cut
1/27/2020	27		Bollard and Angle iron cut
1/28/2020	28		Bollard and Angle iron cut
1/29/2020	29		Bollard Cut
1/29/2020	30		Bollard Cut
1/30/2020	31		Bollard and Angle iron cut
1/30/2020	32		Bollard and Angle iron cut
1/30/2020	33		Bollard Cut
2/3/2020	34		Bollard and Angle iron cut

		(b) (7)(E)	
2/3/2020	35		Bollard Cut
2/4/2020	36		Bollard and Angle iron cut
2/5/2020	37		Bollard and Angle iron cut
2/6/2020	38		Bollard and Angle iron cut
2/6/2020	39		Bollard and Angle iron cut
2/7/2020	40		Bollard and Angle iron cut
2/9/2020	41		Bollard Cut
2/9/2020	42		Bollard Cut
2/9/2020	43		Bollard Cut
2/12/2020	44		Bollard and Angle iron cut
2/12/2020	45		Bollard and Angle iron cut
2/13/2020	46		Bollard Cut

		(b) (7)(E)	
2/14/2020	47		Bollard Cut
2/14/2020	48		Bollard Cut
2/14/2020	49		Bollard and Angle iron cut
2/15/2020	50		Bollard Cut
2/15/2020	51		Bollard Cut
2/17/2020	52		Bollard and Angle iron cut
2/17/2020	53		Bollard Cut
2/21/2020	54		Bollard Cut
2/22/2020	55		Bollard and Angle iron cut
2/24/2020	56		Bollard and Angle iron cut
2/25/2020	57		Bollard and Angle iron cut
2/25/2020	58		Bollard and Angle iron cut

		(b) (7)(E)	
2/27/2020	59		Bollard and Angle iron cut
2/27/2020	60		Bollard and Angle iron cut
2/28/2020	61		Partial bollard cut
3/2/2020	62		Bollard and Angle iron cut
3/2/2020	63		Bollard and Angle iron cut
3/3/2020	64		Bollard and Angle iron cut
3/3/2020	65		Bollard and Angle iron cut
3/3/2020	66		Bollard and Angle iron cut
3/4/2020	67		Bollard and Angle iron cut
3/6/2020	68		Bollard Cut
3/9/2020	69		Bollard and Angle iron cut
3/16/2020	70		Bollard and Angle

		(b) (7)(E)	
3/16/2020	70		iron cut
3/16/2020	71		Bollard and Angle iron cut
3/16/2020	72		Bollard and Angle iron cut
3/17/2020	73		Bollard and Angle iron cut
3/17/2020	74		Bollard and Angle iron cut
3/18/2020	75		Bollard and Angle iron cut
3/18/2020	76		Bollard and Angle iron cut
3/18/2020	77		Bollard and Angle iron cut
3/20/2020	78		Bollard and Angle iron cut
3/21/2020	79		Bollard and Angle iron cut
3/23/2020	80		Bollard and Angle iron cut
3/24/2020	81		Bollard and Angle iron cut

3/24/2020	82	(b) (7)(E)	Bollard and Angle iron cut
3/24/2020	83		Bollard and Angle iron cut
3/24/2020	84		Bollard and Angle iron cut
3/25/2020	85		Bollard and Angle iron cut
3/25/2020	86		Bollard and Angle iron cut
3/26/2020	87		Bollard and Angle iron cut
3/27/2020	88		Bollard and Angle iron cut
3/30/2020	89		Bollard and Angle iron cut
3/30/2020	90		Bollard and Angle iron cut
3/31/2020	91		Bollard and Angle iron cut
3/31/2020	92		Bollard and Angle iron cut
4/1/2020	93		Bollard and Angle iron cut

		(b) (7)(E)	
4/1/2020	94		Bollard and Angle iron cut
4/1/2020	95		Bollard and Angle iron cut
4/2/2020	96		Bollard and Angle iron cut
4/3/2020	97		Bollard and Angle iron cut
4/6/2020	98		Bollard and Angle iron cut
4/6/2020	99		Bollard and Angle iron cut
4/7/2020	100		Bollard and Angle iron cut
4/9/2020	101		Bollard and Angle iron cut
4/10/2020	102		Bollard and Angle iron cut
4/10/2020	103		Bollard and Angle iron cut
4/14/2020	104		Bollard and Angle iron cut
4/14/2020	105		Bollard cut

4/15/2020	106	(b) (7)(E)	Bollard cut
4/17/2020	107		Bollard cut
4/20/2020	108		Bollard cut
4/22/2020	109		Bollard cut
4/22/2020	110		Bollard cut
4/23/2020	110		Bollard cut
4/24/2020	111		Bollard and Angle iron cut
4/27/2020	112		Bollard and Angle iron cut
4/28/2020	113		Bollard and Angle iron cut
4/29/2020	114		Bollard cut
4/30/2020	115		Bollard and Angle iron cut
5/4/2020	116		Bollard cut

Date	Number	(b) (7)(E)	Description
5/4/2020	116		Bollard cut
5/4/2020	117		Bollard cut
5/5/2020	118		Bollard and Angle iron cut
5/6/2020	119		Bollard and Angle iron cut
5/7/2020	120		Bollard and Angle iron cut
5/7/2020	121		Bollard and Angle iron cut
5/12/2020	122		Bollard and Angle iron cut
5/15/2020	123		Bollard and Angle iron cut
5/15/2020	124		Bollard and Angle iron cut
5/15/2020	125		Bollard and Angle iron cut
5/18/2020	126		Bollard and Angle iron cut
5/20/2020	127		Bollard and Angle iron cut

Date	Number	(b) (7)(E)	Description
5/21/2020	128		Bollard and Angle iron cut
5/22/2020	129		Bollard Cut
5/26/2020	130		Bollard and Angle iron cut
5/26/2020	131		Bollard and Angle iron cut
5/26/2020	132		Bollard and Angle iron cut
5/28/2020	133		Bollard and Angle iron cut
5/29/2020	134		Bollard and Angle iron cut
6/2/2020	135		Bollard cut on Southside
6/8/2020	136		Bollard Cut
6/9/2020	137		Bollard and Angle iron cut
6/10/2020	138		Bollard and Angle iron cut
6/15/2020	139		Bollard Cut

		(b) (7)(E)	
6/16/2020	140		Bollard Cut
6/18/2020	141		Bollard Cut
6/21/2020	142		Bollard and Angle iron cut
6/24/2020	143		Bollard Cut
6/24/2020	144		Bollard Cut
6/25/2020	145		Bollard Cut
6/29/2020	146		Bollard Cut
6/30/2020	147		Bollard Cut
7/1/2020	148		Bollard Cut
7/2/2020	149		Bollard Cut
7/3/2020	150		Bollard Cut

		(b) (7)(E)	
7/5/2020	151		Bollard Cut
7/5/2020	152		Bollard Cut
7/6/2020	153		Bollard Cut
7/7/2020	154		Bollard Cut
7/10/2020	155		Bollard Cut
7/14/2020	156		Bollard Cut
7/15/2020	157		Bollard Cut
7/15/2020	158		Bollard Cut

Date	Number	(b) (7)(E)	Type
7/15/2020	159		Bollard Cut
7/16/2020	160		Bollard Cut
7/16/2020	161		Bollard Cut
7/20/2020	162		Bollard Cut
7/20/2020	163		Bollard Cut
7/21/2020	164		N/A
7/21/2020	165		Bollard Cut
7/22/2020	166		Bollard Cut
7/23/2020	167		Bollard Cut

		(b) (7)(E)	
7/27/2020	168		Bollard Cut
7/28/2020	169		Bollard Cut
7/29/2020	170		Bollard Cut
7/29/2020	171		Bollard Cut
7/29/2020	172		Bollard Cut
7/30/2020	173		Bollard Cut
8/3/2020	174		Bollard Cut
8/4/2020	175		Bollard Cut

		(b) (7)(E)	
8/4/2020	176		Bollard Cut
8/5/2020	177		Bollard Cut
8/6/2020	178		Bollard Cut
8/7/2020	179		Bollard Cut
8/7/2020	180		Bollard Cut
8/10/2020	181		Bollard Cut
8/10/2020	182		Bollard Cut
8/11/2020	183		Bollard Cut
8/12/2020	184		Bollard Cut

		(b) (7)(E)	
8/13/2020	185		Bollard Cut
8/14/2020	186		Bollard Cut
8/17/2020	187		Bollard Cut
8/17/2020	188		Bollard Cut
8/18/2020	189		Bollard Cut
8/19/2020	190		Bollard Cut
8/19/2020	191		Bollard Cut
8/19/2020	192		Bollard Cut
8/20/2020	193		Bollard Cut

8/20/2020	193	(b) (7)(E)	Bollard Cut
8/20/2020	194		Bollard Cut
8/24/2020	195		Bollard Cut
8/24/2020	196		Bollard Cut
8/24/2020	197		Bollard Cut
8/25/2020	198		Bollard Cut
8/25/2020	199		Bollard Cut
8/27/2020	200		Bollard Cut
8/28/2020	201		Bollard Cut

Date	Number	(b) (7)(E)	Type
8/31/2020	202		Bollard Cut
9/3/2020	203		Bollard Cut
9/4/2020	204		Bollard Cut
9/4/2020	205		Bollard Cut
9/8/2020	206		Bollard Cut
9/9/2020	207		Bollard Cut
9/10/2020	208		Bollard Cut
9/11/2020	209		Bollard Cut
9/14/2020	210		Bollard Cut

		(b) (7)(E)	
9/15/2020	211		Partial bollard cut
9/15/2020	212		Bollard Cut
9/15/2020	213		Bollard Cut
9/15/2020	224		Bollard Cut
9/16/2020	225		Bollard Cut
9/16/2020	226		Bollard Cut
9/22/2020	227		Bollard Cut
9/22/2020	228		Bollard Cut
9/22/2020	229		Bollard Cut

		(b) (7)(E)	
9/23/2020	229		Bollard Cut
9/23/2020	230		Bollard Cut
9/24/2020	231		Bollard Cut
9/24/2020	232		Bollard Cut
9/24/2020	233		Bollard Cut
9/25/2020	234		Bollard Cut
9/25/2020	235		Bollard Cut
9/25/2020	236		Bollard Cut

Comments or Notes

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Rebar cage bent, dug hole underneath temporary panel. Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) **panel. Bollard** (b) (7)(E) **Breach repaired**

Bollard Affected is a (b) (7)(E) **panel. Bollard** (b) (7)(E) **Breach repaired**

Reinstalled Concertina Wire. Breach Repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired.

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired.

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired.

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired.

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired.

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired.

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
N/A
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired
Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired
Bollard Affected is a **(b) (7)(E)** panel. Bollard **(b) (7)(E)** Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

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Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

Bollard Affected is a (b) (7)(E) panel. Bollard (b) (7)(E) Breach repaired

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 08/04/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██(b)(7)(E)████████　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *C-Wire cut and pushed down at* ██(b) (7)(E)██

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 08/04/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██ (b) (7)(E) ██　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *C-Wire cut at top and bottom and pushed aside* ██(b) (7)(E)██

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 08/04/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██ (b) (7)(E) ██　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *C-Wire stake/pole bent backwards into Mexico* ██(b) (7)(E)██

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 08/25/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██ (b) (7)(E) ██　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)7██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *Agent reported that the concertina wire east of the* ██(b) (7)(E)██ *was cut up*

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 08/25/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██(b)(7)(E)████████　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)7██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *Agent reported another concertina wire breach*

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 09/09/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██ (b) (7)(E) ██　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *C-wire has been compromised slightly east of* ██(b) (7)(E)██

██ (b) (7)(E) ██ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

　　Date/Time 09/16/2019 ██(b) (7)(E)██　　　　**Lat/Long** ██ (b) (7)(E) ██　　　　**Sub-Event** Infrastructure
　　Agent ██(b)(6);(b)██　　　　　　　　　　　**Zone** ██(b)(7)(E)██
　　Comments *need to remove a* ██(b) (7)(E)██ *off the fence*

████████████ (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 09/17/2019 (b) (7)(E)	**Lat/Long** ████████████ (b) (7)(E)
Agent (b)(6)	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments *about* (b) (7)(E) *west of* (b) (7)(E) *they opened up a gap on the fence*

(b) (7)(E) **(Pending)**

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 09/28/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Agent (b)(6);(b)(7)	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments *Top of C-Wire removed in a* (b) (7)(E) *section West of* (b) (7)(E) *(E)*

(b) (7)(E) **(Pending)**

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/09/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Agent (b)(6);(b)	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments *Bollard cut through a few inches above the ground*

(b) (7)(E)

(b) (7)(E) **(Pending)**

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/09/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Agent (b)(6);(b)7	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments *Cut halfway through Between* (b) (7)(E)

(b) (7)(E) **(Pending)**

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/09/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Agent (b)(6);(b)	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments *Cut*

(b) (7)(E) **(Pending)**

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/09/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Agent (b)(6);(b)7	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments *Bollard appears to have been cut south of the* (b) (7)(E)

(b) (7)(E) **(Pending)**

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/11/2019 (b) (7)(E)	**Lat/Long** (b) (7)(E)
Agent (b)(6);(b)	**Zone** (b) (7)(E)

Sub-Event Infrastructure

Comments (b) (7)(E) *observed a individual TBS through a cut pole in the fence*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/15/2019 **(b) (7)(E)**   **Lat/Long** **(b) (7)(E)**   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b) (7)(E)
    Comments *the fence has been cut from the bottom*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/16/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)   **Zone** (b) (7)(E)
    Comments (b) (7)(E) *observed 2 subjects attempting to breach the fence Agents responded and discovered the partially cut bollard*

(b) (7)(E) **(b) (7)(E)**

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/17/2019 **(b) (7)(E)**   **Lat/Long** **(b) (7)(E)**   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b) (7)(E)
    Comments *Bollard partially cut through at bottom between* **(b) (7)(E)**

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/22/2019 **(b) (7)(E)**   **Lat/Long** **(b) (7)(E)**   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b) (7)(E)
    Comments *Agent reported that the bollard fence was approximately 90% completely cut*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 10/23/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b) (7)(E)
    Comments *The fence was cut from the bottom and is just pushed out of the way*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date (b) (7)(E)   **Lat/Long** **(b) (7)(E)**   **Sub-Event** Infrastructure
    Agent (b)(6);(b)   **Zone** (b) (7)(E)
    Comments *Breach* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 10/31/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
Agent (b)(6);(b)7   **Zone** (b)(7)(E)
Comments *The bollards are spread enough to allow someone to pass through* (b)(7)(x) *witnessed a raft and 2 individuals TBS through the gap*

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 10/31/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b)(7)(E)
    Comments *Fence cut at* (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 10/31/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b)(7)(E)
    Comments *Fence cut south of* (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 11/02/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b)(7)(E)
    Comments *Subjects were cutting the fence between the* (b) (7)(E) (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 11/02/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)7   **Zone** (b)(7)(E)
Assists (b) (7)(E) ,
    Comments *Full fence breach south of the* (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 11/03/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)   **Zone** (b)(7)(E)
    Comments *Fence breach west of* (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 11/05/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure
    Agent (b)(6);(b)   **Zone** (b)(7)(E)
    Comments *fence has been cut abou* (b) (7)(E) *west of the* (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 11/06/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)
Comments *Bollard fence was partially cut south of* (b) (7)(E)

(b) (7)(E) Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/07/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) **Zone** (b) (7)(E)
Comments *Bollard cut at bottom of fence South of* (b) (7)(E)

(b) (7)(E) (Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/08/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) **Zone** (b) (7)(E)
Comments *The bollard is* (b) (7)(E) *approximately* (b) (7)(E) *east of* (b) (7)(E)

(b) (7)(E) (Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/10/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b) **Zone** (b) (7)(E)

(b) (7)(E) (Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/11/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) **Zone** (b) (7)(E)
Comments *Bollard cut through at bottom South of* (b) (7)(E) *contacted ticket #* (b) (7)(E) *Subjects fled the area*

(b) (7)(E) (Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/11/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) **Zone** (b) (7)(E)
Comments *Bollard cut* (b) (7)(E) *east of* (b) (7)(E)

(b) (7)(E) (Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/11, (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) **Zone** (b) (7)(E)
Comments *Bollard cut through Southwest of* (b) (7)(E)

(b) (7)(E) Pending) **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

Date/Time 11/11/2019 (b) (7)(E) **Lat/Long** (b) (7)(E) **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) **Zone** (b) (7)(E)
Comments *Piece cut out of fence Southeast of* (b) (7)(E) *Near* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/11/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments *Fence cut at 2020 hrs FOB was contacted bollard was cut at the bottom swings back and forth*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/11/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments *Fence spread apart enough to allow bodies to go through* (b) (7)(E) *observed two TBS*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/12/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments (b) (7)(E) *reported fence breach south of the* (b) (7)(E) *of the* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/13/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments *Fence breach east of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/13/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments *fence was cut on the west side of the* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/18/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments *Bollard cut at bottom west of* (b) (7)(E) *and east of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 11/22/2019 **(b) (7)(E)**   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b) (7)(E)

     Comments *Full fence breach south of* (b) (7)(E) *area*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

Date/Time 11/24/2019 (b) (7)(E)   Lat/Long (b)(7)(E) ██████████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7) ██   Zone (b)(7)(E)
Comments   *Partial fence breach bollard partial cut at bottom a* (b) (7)(E) *area*

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time 11/29/2019 (b) (7)(E)   Lat/Long (b)(7)(E) ██████████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)   Zone (b)(7)(E)
Comments   *Bollard cut through at bottom near* (b) (7)(E)

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time 12/02/2019 (b) (7)(E)   Lat/Long (b)(7)(E) ██████████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)   Zon (b) (7)(E)
Comments   *Top section of "X" of Normandy Barricade completely cut off*

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time 12/03/2019 (b) (7)(E)   Lat/Long (b) (7)(E) ██████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)   Zone 006
Comments   *Anti-Vehicle Barrier breach (center beam cut) in* (b) (7)(E) *two barricades west of where the Drive Through was reported on 12/2/19 This area is where the contractor is conducting ground prep for the new panel installation*

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time 12/04/2019 (b) (7)(E)   Lat/Long (b) (7)(E) ██████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)   Zone (b)(7)(E)
Comments   *Fence breach west of* (b) (7)(E))(E) *Bollard cut at bottom*

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time 12/05/2019 (b) (7)(E)   Lat/Long (b) (7)(E) ██████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)   Zone (b)(7)(E)
Comments   *west of* (b) (7)(E) ██████

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time (b) (7)(E) ██████   Lat/Long (b) (7)(E) ██████   **Sub-Event** Infrastructure
Agent (b)(6);(b)(7)   Zone (b)(7)(E)
Comments   *south of* (b) (7)(E) *rd*

(b) (7)(E) ██████████ **(Pending)**   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0
Sign:
Sub-Events:

Date/Time 12/06/2019 (b) (7)(E)   Lat/Long (b) (7)(E) ██████   **Sub-Event** Infrastructure

Agent (b)(6);(b)   **Zone** (b)(7)(E)

Comments *Complete Bollard removed from fence*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 12/07/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b)(7)(E)

     Comments *Barricades cut possibly moved and taped over About 200 yards East of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 12/11/2019 (b) (7)(E)   **Lat** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent E137   **Zone** (b)(7)(E)

     Comments *Fence breach around 25 yards east of the* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 12/16/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b)(7)(E)

     Comments *the fence has been cut right next to where the* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 12/18/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)   **Zone** (b)(7)(E)

     Comments (b)(6);(b) *reported an entire bollard missing west of the of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 12/21/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)   **Zone** (b)(7)(E)

     Comments *Full fence breach*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

     Date/Time 12/30/2019 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

     Agent (b)(6);(b)7   **Zone** (b)(7)(E)

     Comments *On December 30 2019 at approximately 11:20 a* (b) (7)(E) *observed one subject that appeared to be tampering/cutting the C-wire on top of International Boundary Fence just west of the* (b) (7)(E) *in Zone* (b) (7)(E) *) The Foreign Operation Branch (FOB) was immediately notified of the incident FOB contacted Mexican officials about the incident* (b)(7)(E) *was also contacted and issued out an incident ticket number of* (b) (7)(E) *informed they will be dispatching a police unit* (b) (7)(E) *to the scene At approximately 11:47 a m Mexican Police Units were seen driving in the vicinity The subject was seen running south and hidden around some abandoned vehicles with another subject FOB was informed and provided Mexican Officials with that information At approximately 12:01 a m the subjects were last seen leaving the area A TSM entry was created for tampering of the c-wire In addition fence crew in the immediate area was informed of the C-wire tampering*

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/07/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *Fense cut at bottom south of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/12/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *Cut around metal Ballard* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/14/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

(b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/16/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *upper fence panel has been cut and bent to allow entry by breaching top portion of solid metal Located west of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/16/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *Vehicle barriers cut and breached in* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/18/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments (b) (7)(E) *cut west of* (b) (7)(E)

(b) (7)(E) (Pending)   S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 01/20/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b)(7)(E)

Comments *Fence Bollard cut at bottom it sways*

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 01/21/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b)(7)(E)

Comments (b) (7)(E) *was cut southeast of the* (b) (7)(E)

(b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 01/28/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b)(7)(E)

Comments *Partial breach between* (b) (7)(E) *) Breach is being attempted* (b) (7)(E)
Please see attached images

(b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 01/29/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b)(7)(E)

Comments *The baller was cut from the bottom and is pushed out*

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 01/29/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7   **Zone** (b)(7)(E)

Comments *Fence cut*

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

Date/Time 01/30/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

Agent (b)(6);(b)7

Comments *The bollard is cut at the base and swings out The breach is SE of the* (b) (7)(E)

(b) (7)(E) (Pending)   **S** - 0 **A** - 0 **T** - 0 **G** - 0 **OB** - 0 **N** - 0 **D** - 0 **O** - 0

Sign:

Sub-Events:

    Date/Time 01/30/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *The bollard has been cut and can be swung out of place The breach is by* (b) (7)(E)

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

    Date/Time 02/03/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *A group of 4 was spotted heading to the fence* (b) (7)(E) *holding large items Agents responded and discovered a beam had been cut all the way through at the bottom Tools torch and cutting equipment was visible on the southside of the fence*

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

    Date/Time 02/04/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *The fence was cut at the bottom at this location*

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

    Date/Time 02/05/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *cut in the fence near this area south of* (b) (7)(E) *Rd smugglers throwing rocks at the agents*

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

    Date/Time 02/06/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *1/4 mile east* (b) (7)(E) *the cut is* (b) (7)(E)

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

    Date/Time 02/06/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *fence was cut at the bottom*

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

    Date/Time 02/07/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments (b)(6);(b)(7) *reported the top steel sheet on the fence is bent backwards leaving and open compromised section of the fence*

(b) (7)(E)   **(Pending)**   S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/07/2020 (b) (7)(E) Lat/Long (b) (7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments (b)(6);(b)(7) reported a fully cut bollard at the base of the fence SW of the (b) (7)(E)

(Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/07/2020 (b) (7)(E) Lat/Long (b)(7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b) Zone (b)(7)(E)

Comments SBPA (b)(6);(b)(7)(C) reported the bollard fence being tampered with showing a slight opening between bollards

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(Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/08/2020 (b) (7)(E) Lat/Long (b) (7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments CUT BOLLARS SOUTH (b) (7)(E)

(Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/08/2020 (b) (7)(E) Lat/Long (b) (7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments PARTIAL BREACH IN FENCE BOLLARD AT THE (b) (7)(E)

(b) (7)(E) (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/08/2020 (b) (7)(E) Lat/Long (b) (7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments Bars are bent enough to fit bodies through

(b) (7)(E) (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/08/2020 (b) (7)(E) Lat/Long (b)(7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments Bars are bent enough to fit bodies through

(b) (7)(E) (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/08/2020 (b) (7)(E) Lat/Long (b) (7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments Bar is cut through (b) (7)(E)

(b) (7)(E) (Pending) S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0

Sign:

Sub-Events:

Date/Time 02/08/2020 (b) (7)(E) Lat/Long (b) (7)(E) **Sub-Event** Infrastructure

Agent (b)(6);(b)(7) Zone (b)(7)(E)

Comments *Bars are bent enough to fit bodies through*

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/08/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *Fence fully compromised south of* (b) (7)(E)

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/13/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *just south east of the* (b) (7)(E) *the bollard was cut at the bottom*

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/13/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *fence is cut all the way through the bollard west of* (b) (7)(E)

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/13/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *bollard cut east of* (b) (7)(E)

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/15/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *Fence cut south of the* (b) (7)(E)

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/20/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)7   **Zone** (b) (7)(E)

    Comments *Full cut of bollard south of* (b) (7)(E)

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/21/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E)   **Sub-Event** Infrastructure

    Agent (b)(6);(b)   **Zone** (b) (7)(E)

    Comments *South of* (b) (7)(E)

(b) (7)(E) (Pending)

S - 0   A - 0   T - 0   G - 0   OB - 0   N - 0   D - 0   O - 0

Sign:

Sub-Events:

    Date/Time 02/23/2020 ███ **(b) (7)(E)**   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

    Comments   *Bollard cut through 200 yards west of* ███ **(b) (7)(E)** ███

███ **(b) (7)(E)** ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/23/2020 16:46:52   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

    Comments   *Fence cut between* ███ **(b) (7)(E)** ███

███ **(b) (7)(E)** ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/25/2020 ███ **(b) (7)(E)**   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

    Comments   ███ **(b) (7)(E)** ███ *individual tampering with the fence near the* ███ **(b) (7)(E)** ███ *responded and confirmed a partial fence cut*

███ **(b) (7)(E)** ███

███ **(b) (7)(E)** ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/28/2020 ███ **(b) (7)(E)**   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

    Comments   *Bollard Bent*

███ **(b) (7)(E)** ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 02/28/2020 ███ **(b) (7)(E)**   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

    Comments   *Bollard cut through at bottom*

███ **(b) (7)(E)** ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/02/2020 ███ **(b) (7)(E)**   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

    Comments   ███ **(b) (7)(E)** ███ *fence (bollard) completely cut and breached at the bottom* ███ **(b) (7)(E)** ███

███ **(b) (7)(E)** ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/03/2020 ███ **(b) (7)(E)**   **Lat/Long** ███ **(b) (7)(E)** ███   **Sub-Event** Infrastructure

    Agent ███   **Zone** ███

Comments *Breach in the fence east of* ███ (b) (7)(E) ███

(b) (7)(E) ███ | Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/07/2020 (b) (7)(E)   **Lat/Long** ███ (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent E147   **Zone** (b) (7)(E)

    Comments *Almost complete cut through bollard fence southwest of* (b) (7)(E)

(b) (7)(E) ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/08/2020 (b) (7)(E)   **Lat/Long** ███ (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *Bollard cut all the way West of* (b) (7)(E)

(b) (7)(E) ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/09/2020 (b) (7)(E)   **Lat/Long** ███ (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *Fence cut east of* (b) (7)(E)

(b) (7)(E) ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/15/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *FENCE BREACH IN* ███ (b) (7)(E) ███ *WEST OF* ███ (b) (7)(E) ███

(b) (7)(E) ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/16/ (b) (7)(E)   **Lat/Long** ███ (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *fence breach in* (b) (7)(E) *west of the* (b) (7)(E)

███████████ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/16/2020 (b) (7)(E)   **Lat/Long** (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *Breach on the border fence just east of the* ███ (b) (7)(E) ███

(b) (7)(E) ███ (Pending)   **S - 0 A - 0 T - 0 G - 0 OB - 0 N - 0 D - 0 O - 0**

Sign:

Sub-Events:

    Date/Time 03/17/2020 (b) (7)(E)   **Lat/Long** ███ (b) (7)(E) ███   **Sub-Event** Infrastructure

    Agent (b)(6);(b)(7)   **Zone** (b) (7)(E)

    Comments *west of* (b) (7)(E)

(b) (7)(E) (Pending)　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Sign:

Sub-Events:

　　Date/Time 03/17/2020 (b) (7)(E)　　　**Lat/Long** (b) (7)(E)　　　**Sub-Event** Infrastructure

　　Agent (b)(6);(b)(7)　　　**Zone** (b) (7)(E)

　　Comments *the fence was breached at this location* (b) (7)(E)

(b) (7)(E) (Pending)　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Sign:

Sub-Events:

　　Date/Time 03/30/2020 (b) (7)(E)　　　**Lat/Long** (b) (7)(E)　　　**Sub-Event** Infrastructure

　　Agent (b)(6);(b)　　　**Zone** (b) (7)(E)

　　Comments *Fence cut* (b) (7)(E) *S/E of* (b) (7)(E)

(b) (7)(E) (Pending)　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Sign:

Sub-Events:

　　Date/Time 03/30/2020 (b) (7)(E)　　　**Lat/Long** (b) (7)(E)　　　**Sub-Event** Infrastructure

　　Agent (b)(6);(b)　　　**Zone** (b) (7)(E)

　　Comments *Fence cut southeast of* (b) (7)(E)

(b) (7)(E) (Pending)　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Sign:

Sub-Events:

　　Date/Time 03/31/2020 (b) (7)(E)　　　**Lat/Long** (b) (7)(E)　　　**Sub-Event** Infrastructure

　　Agent (b)(6);(b)(7)　　　**Zone** (b) (7)(E)

　　Comments *A partial breach in* (b) (7)(E) *west of the* (b) (7)(E)

(b) (7)(E)

(b) (7)(E) (Pending)　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Sign:

Sub-Events:

　　Date/Time 03/31/2020 (b) (7)(E)　　　**Lat/Long** (b) (7)(E)　　　**Sub-Event** Infrastructure

　　Agent (b)(6);(b)　　　**Zone** (b) (7)(E)

　　Comments (b) (7)(E) *west of* (b) (7)(E)

(b) (7)(E) (Await. Approv.)　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Sign:

Sub-Events:

　　Date/Time 03/20/2020 (b) (7)(E)　　　**Lat/Long** (b) (7)(E)　　　**Sub-Event** Infrastructure

　　Agent (b)(6);(b)　　　**Zone** (b) (7)(E)

　　Comments *barricades moved*

SUMMARY

SATGO Totals:　　　　S - 0　A - 0　T - 0　G - 0　OB - 0　N - 0　D - 0　O - 0

Search Options

Date Range: 06/01/2019 - 03/31/2020
Search Orgs: Stat on
View Pending: True
Cut Drag: Fa se
Show Deleted: Fa se

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2018 – September 30, 2019

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2018	0	Apprehensions	0
November	2018	0	Apprehensions	0
December	2018	0	Apprehensions	0
January	2019	0	Apprehensions	0
February	2019	0	Apprehensions	0
March	2019	0	Apprehensions	0
April	2019	0	Apprehensions	0
May	2019	1	Apprehensions	4
June	2019	0	Apprehensions	0
July	2019	0	Apprehensions	0
August	2019	0	Apprehensions	0
September	2019	0	Apprehensions	0

Month	Year	Type	Group Size
October	2018	Gotaways	0
November	2018	Gotaways	0
December	2018	Gotaways	0
January	2019	Gotaways	0
February	2019	Gotaways	0
March	2019	Gotaways	0
April	2019	Gotaways	0
May	2019	Gotaways	0
June	2019	Gotaways	0
July	2019	Gotaways	0
August	2019	Gotaways	0
September	2019	Gotaways	0

Month	Year	Type	Group Size
October	2018	Turnbacks	0
November	2018	Turnbacks	0
December	2018	Turnbacks	0
January	2019	Turnbacks	0
February	2019	Turnbacks	0
March	2019	Turnbacks	0
April	2019	Turnbacks	0
May	2019	Turnbacks	0
June	2019	Turnbacks	0
July	2019	Turnbacks	0
August	2019	Turnbacks	0
September	2019	Turnbacks	2

Developed by United States Border Patrol - Rio Grande Valley Sector - (b) (7)(E)

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Data obtained (b) (7)(E)

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2019	0	Apprehensions	0
November	2019	0	Apprehensions	0
December	2019	0	Apprehensions	0
January	2020	0	Apprehensions	0
February	2020	0	Apprehensions	0
March	2020	0	Apprehensions	0
April	2020	0	Apprehensions	0
May	2020	0	Apprehensions	0
June	2020	0	Apprehensions	0
July	2020	0	Apprehensions	0
August	2020	0	Apprehensions	0
September	2020	0	Apprehensions	0

Month	Year	Type	Group Size
October	2019	Gotaways	0
November	2019	Gotaways	0
December	2019	Gotaways	0
January	2020	Gotaways	0
February	2020	Gotaways	0
March	2020	Gotaways	0
April	2020	Gotaways	0
May	2020	Gotaways	0
June	2020	Gotaways	0
July	2020	Gotaways	0
August	2020	Gotaways	0
September	2020	Gotaways	0

Month	Year	Type	Group Size
October	2019	Turnbacks	0
November	2019	Turnbacks	0
December	2019	Turnbacks	0
January	2020	Turnbacks	0
February	2020	Turnbacks	0
March	2020	Turnbacks	0
April	2020	Turnbacks	0
May	2020	Turnbacks	0
June	2020	Turnbacks	0
July	2020	Turnbacks	0
August	2020	Turnbacks	0
September	2020	Turnbacks	0

Developed by United States Border Patrol - Rio Grande Valley Sector - (b) (7)(E)

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Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks **(b) (7)(E)** / October 01, 2018 – September 30, 2019

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2018	75	Apprehensions	1431
November	2018	54	Apprehensions	1529
December	2018	32	Apprehensions	884
January	2019	34	Apprehensions	1341
February	2019	56	Apprehensions	1745
March	2019	40	Apprehensions	1161
April	2019	11	Apprehensions	432
May	2019	15	Apprehensions	313
June	2019	18	Apprehensions	490
July	2019	2	Apprehensions	17
August	2019	6	Apprehensions	45
September	2019	3	Apprehensions	12

Month	Year	Type	Group Size
October	2018	Gotaways	3
November	2018	Gotaways	10
December	2018	Gotaways	1
January	2019	Gotaways	0
February	2019	Gotaways	3
March	2019	Gotaways	16
April	2019	Gotaways	29
May	2019	Gotaways	11
June	2019	Gotaways	0
July	2019	Gotaways	0
August	2019	Gotaways	1
September	2019	Gotaways	3

Month	Year	Type	Group Size
October	2018	Turnbacks	42
November	2018	Turnbacks	20
December	2018	Turnbacks	64
January	2019	Turnbacks	49
February	2019	Turnbacks	60
March	2019	Turnbacks	17
April	2019	Turnbacks	65
May	2019	Turnbacks	128
June	2019	Turnbacks	5
July	2019	Turnbacks	3
August	2019	Turnbacks	2
September	2019	Turnbacks	30

Developed by United States Border Patrol - Rio Grande Valley Sector - **(b) (7)(E)**

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Data obtained **(b) (7)(E)**

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2019 – March 31, 2020

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2019	3	Apprehensions	12
November	2019	4	Apprehensions	34
December	2019	5	Apprehensions	15
January	2020	11	Apprehensions	31
February	2020	16	Apprehensions	53
March	2020	28	Apprehensions	241

Month	Year	Type	Group Size
October	2019	Gotaways	10
November	2019	Gotaways	61
December	2019	Gotaways	41
January	2020	Gotaways	42
February	2020	Gotaways	27
March	2020	Gotaways	86

Month	Year	Type	Group Size
October	2019	Turnbacks	18
November	2019	Turnbacks	7
December	2019	Turnbacks	13
January	2020	Turnbacks	31
February	2020	Turnbacks	29
March	2020	Turnbacks	28

Developed by United States Border Patrol - Rio Grande Valley Sector - (b) (7)(E)

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Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2018 – September 30, 2019

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2018	12	Apprehensions	78
November	2018	16	Apprehensions	94
December	2018	28	Apprehensions	165
January	2019	26	Apprehensions	159
February	2019	53	Apprehensions	307
March	2019	29	Apprehensions	148
April	2019	14	Apprehensions	58
May	2019	16	Apprehensions	109
June	2019	17	Apprehensions	90
July	2019	7	Apprehensions	32
August	2019	14	Apprehensions	85
September	2019	11	Apprehensions	46

Month	Year	Type	Group Size
October	2018	Gotaways	39
November	2018	Gotaways	55
December	2018	Gotaways	57
January	2019	Gotaways	57
February	2019	Gotaways	72
March	2019	Gotaways	88
April	2019	Gotaways	16
May	2019	Gotaways	112
June	2019	Gotaways	110
July	2019	Gotaways	10
August	2019	Gotaways	23
September	2019	Gotaways	20

Month	Year	Type	Group Size
October	2018	Turnbacks	26
November	2018	Turnbacks	48
December	2018	Turnbacks	23
January	2019	Turnbacks	9
February	2019	Turnbacks	20
March	2019	Turnbacks	10
April	2019	Turnbacks	0
May	2019	Turnbacks	4
June	2019	Turnbacks	4
July	2019	Turnbacks	3
August	2019	Turnbacks	0
September	2019	Turnbacks	7

Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2019 – March 31, 2020

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2019	36	Apprehensions	167
November	2019	14	Apprehensions	79
December	2019	24	Apprehensions	152
January	2020	10	Apprehensions	48
February	2020	4	Apprehensions	26
March	2020	7	Apprehensions	29

Month	Year	Type	Group Size
October	2019	Gotaways	67
November	2019	Gotaways	58
December	2019	Gotaways	42
January	2020	Gotaways	42
February	2020	Gotaways	10
March	2020	Gotaways	10

Month	Year	Type	Group Size
October	2019	Turnbacks	5
November	2019	Turnbacks	7
December	2019	Turnbacks	24
January	2020	Turnbacks	13
February	2020	Turnbacks	0
March	2020	Turnbacks	12

Month	Year	Type
November	2019	Drone Incursion
December	2019	Drone Incursion

RGV SECTOR Page 1 of 1

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Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2018 – September 30, 2019

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2018	16	Apprehensions	108
November	2018	44	Apprehensions	284
December	2018	28	Apprehensions	168
January	2019	16	Apprehensions	97
February	2019	3	Apprehensions	18
March	2019	20	Apprehensions	134
April	2019	18	Apprehensions	168
May	2019	10	Apprehensions	61
June	2019	13	Apprehensions	94
July	2019	18	Apprehensions	83
August	2019	34	Apprehensions	209
September	2019	14	Apprehensions	69

Month	Year	Type	Group Size
October	2018	Gotaways	117
November	2018	Gotaways	291
December	2018	Gotaways	68
January	2019	Gotaways	66
February	2019	Gotaways	25
March	2019	Gotaways	126
April	2019	Gotaways	85
May	2019	Gotaways	40
June	2019	Gotaways	109
July	2019	Gotaways	101
August	2019	Gotaways	165
September	2019	Gotaways	69

Month	Year	Type	Group Size
October	2018	Turnbacks	23
November	2018	Turnbacks	35
December	2018	Turnbacks	13
January	2019	Turnbacks	12
February	2019	Turnbacks	0
March	2019	Turnbacks	46
April	2019	Turnbacks	37
May	2019	Turnbacks	32
June	2019	Turnbacks	3
July	2019	Turnbacks	21
August	2019	Turnbacks	0
September	2019	Turnbacks	13

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Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2019 – March 31, 2020

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2019	15	Apprehensions	61
November	2019	19	Apprehensions	78
December	2019	19	Apprehensions	69
January	2020	16	Apprehensions	68
February	2020	8	Apprehensions	17
March	2020	10	Apprehensions	39

Month	Year	Type	Group Size
October	2019	Gotaways	10
November	2019	Gotaways	27
December	2019	Gotaways	23
January	2020	Gotaways	14
February	2020	Gotaways	7
March	2020	Gotaways	10

Month	Year	Type	Group Size
October	2019	Turnbacks	0
November	2019	Turnbacks	0
December	2019	Turnbacks	0
January	2020	Turnbacks	2
February	2020	Turnbacks	0
March	2020	Turnbacks	1

Developed by United States Border Patrol - Rio Grande Valley Sector - (b) (7)(E)

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Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2018 – September 30, 2019

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2018	0	Apprehensions	0
November	2018	0	Apprehensions	0
December	2018	0	Apprehensions	0
January	2019	2	Apprehensions	4
February	2019	0	Apprehensions	0
March	2019	1	Apprehensions	1
April	2019	2	Apprehensions	4
May	2019	0	Apprehensions	0
June	2019	4	Apprehensions	24
July	2019	3	Apprehensions	21
August	2019	0	Apprehensions	0
September	2019	2	Apprehensions	7

Month	Year	Type	Group Size
October	2018	Gotaways	3
November	2018	Gotaways	13
December	2018	Gotaways	1
January	2019	Gotaways	0
February	2019	Gotaways	3
March	2019	Gotaways	16
April	2019	Gotaways	38
May	2019	Gotaways	16
June	2019	Gotaways	10
July	2019	Gotaways	13
August	2019	Gotaways	5
September	2019	Gotaways	11

Month	Year	Type	Group Size
October	2018	Turnbacks	0
November	2018	Turnbacks	0
December	2018	Turnbacks	0
January	2019	Turnbacks	0
February	2019	Turnbacks	0
March	2019	Turnbacks	1
April	2019	Turnbacks	0
May	2019	Turnbacks	0
June	2019	Turnbacks	5
July	2019	Turnbacks	1
August	2019	Turnbacks	0
September	2019	Turnbacks	4

Developed by United States Border Patrol - Rio Grande Valley Sector - (b) (7)(E)

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Data obtained (b) (7)(E)

Apprehensions – Gotaways – Turnbacks (b) (7)(E) / October 01, 2019 – March 31, 2020

(b) (7)(E)

Month	Year	Events	Type	Group Size
October	2019	9	Apprehensions	49
November	2019	5	Apprehensions	32
December	2019	2	Apprehensions	9
January	2020	0	Apprehensions	0
February	2020	0	Apprehensions	0
March	2020	4	Apprehensions	25

Month	Year	Type	Group Size
October	2019	Gotaways	6
November	2019	Gotaways	14
December	2019	Gotaways	10
January	2020	Gotaways	0
February	2020	Gotaways	0
March	2020	Gotaways	1

Month	Year	Type	Group Size
October	2019	Turnbacks	2
November	2019	Turnbacks	3
December	2019	Turnbacks	2
January	2020	Turnbacks	0
February	2020	Turnbacks	0
March	2020	Turnbacks	0

Month	Year	Type
May	2020	Drone Incursion

Developed by United States Border Patrol - Rio Grande Valley Sector - (b) (7)(E)

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Data obtained (b) (7)(E)

Disposition Report

Date Range: 10/01/2018 - 10/31/2018

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b) (7)(E)			tot: 2817	tot: 1998	tot: 391	tot: 427	tot: 0	tot: 1	tot: 0	84.84%		-
(b) (7)(E)		(b) (7)(E)	tot: 2817	tot: 1998	tot: 391	tot: 427	tot: 0	tot: 1	tot: 0	84.84%		-
			172	137	5	30				82.56%	82.32%	7.03%
			216	28	174	13		1		93.95%	94.42%	3.04%
			553	410	41	102				81.56%	82.49%	23.89%
			891	819	41	31				96.52%	95.99%	7.26%
			184	111	38	35				80.98%	74.48%	8.20%
			150	92	38	20				86.67%	89.44%	4.68%
			82	63	4	15				81.71%	74.44%	3.51%
			96	72	6	18				81.25%	69.49%	4.22%
			149	73	32	44				70.47%	67.88%	10.30%
			93	37	12	44				52.69%	49.48%	10.30%
			15	12		3				80%	0%	0.70%
			60	38		22				63.33%	70%	5.15%
			87	45		42				51.72%	74.29%	9.84%
			50	42		8				84%	0%	1.87%
			19	19						100%	0%	
			tot: 2817	tot: 1998	tot: 391	tot: 427	tot: 0	tot: 1	tot: 0	84.84%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 11/01/2018 - 11/30/2018

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 2519	tot: 1948	tot: 253	tot: 310	tot: 0	tot: 8	tot: 0	87.65%		-
	(b) (7)(E)	(b) (7)(E)	tot: 2519	tot: 1948	tot: 253	tot: 310	tot: 0	tot: 8	tot: 0	87.65%		-
			137	111	3	23				83.21%	87.07%	7.42%
			66	24	37	5				92.42%	88.73%	1.61%
			482	385	29	68				85.89%	85.41%	21.94%
			891	835	21	35				96.07%	96.16%	11.29%
			149	62	69	10		8		92.91%	94.17%	3.23%
			208	127	47	34				83.65%	83.12%	10.97%
			39	37	2					100%	56.36%	
			57	43	6	8				85.96%	70.97%	2.58%
			154	96	25	33				78.57%	72.89%	10.65%
			151	103	14	34				77.48%	76.30%	10.97%
			7	7						100%	0%	
			36	25		11				69.44%	87.50%	3.55%
			66	40		26				60.61%	90%	8.39%
			64	41		23				64.06%	0%	7.42%
			12	12						100%	0%	
			tot: 2519	tot: 1948	tot: 253	tot: 310	tot: 0	tot: 8	tot: 0	87.65%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

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Disposition Report

Date Range: 12/01/2018 - 12/31/2018

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 2036	tot: 1656	tot: 141	tot: 235	tot: 0	tot: 4	tot: 0	88.44%		-
(b) (7)(E)		(b)(7)(E)	tot: 2036	tot: 1656	tot: 141	tot: 235	tot: 0	tot: 4	tot: 0	88.44%		-
			143	124	12	7				95.10%	94.57%	2.98%
			19	13	2	4				78.95%	80%	1.70%
			195	148	17	29		1		85.05%	86.14%	12.34%
			942	880	26	36				96.18%	95.89%	15.32%
			107	28	37	42				60.75%	58.18%	17.87%
			119	84	6	29				75.63%	70.34%	12.34%
			32	22	6	4				87.50%	85.71%	1.70%
			54	29	13	12				77.78%	73.08%	5.11%
			100	66	18	15		1		84.85%	76.04%	6.38%
			157	134	4	19				87.90%	78.12%	8.09%
			8	4		2		2		66.67%	66.67%	0.85%
			31	27		4				87.10%	0%	1.70%
			38	30		8				78.95%	87.88%	3.40%
			91	67		24				73.63%	0%	10.21%
			tot: 2036	tot: 1656	tot: 141	tot: 235	tot: 0	tot: 4	tot: 0	88.44%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 01/01/2019 - 01/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b) (7)(E)			tot: 1941	tot: 1440	tot: 216	tot: 284	tot: 0	tot: 1	tot: 0	85.36%		-
	(b) (7)(E)	(b) (7)(E)	tot: 1941	tot: 1440	tot: 216	tot: 284	tot: 0	tot: 1	tot: 0	85.36%		-
			185	156	3	26				85.95%	86.71%	9.15%
			35	16	18	1				97.14%	88.89%	0.35%
			173	136	14	22		1		87.21%	86.42%	7.75%
			729	635	31	63				91.36%	91.36%	22.18%
			161	76	52	33				79.50%	80.95%	11.62%
			131	62	37	32				75.57%	75.19%	11.27%
			65	39	7	19				70.77%	67.50%	6.69%
			38	37	1					100%	61.67%	
			119	80	36	3				97.48%	91.30%	1.06%
			152	102	17	33				78.29%	78.10%	11.62%
			5	5						100%	0%	
			17	17						100%	0%	
			61	32		29				52.46%	100%	10.21%
			66	43		23				65.15%	0%	8.10%
			4	4						100%	0%	
			tot: 1941	tot: 1440	tot: 216	tot: 284	tot: 0	tot: 1	tot: 0	85.36%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

This caveat no longer applies

Disposition Report

Date Range: 02/01/2019 - 02/28/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 1945	tot: 1579	tot: 165	tot: 200	tot: 0	tot: 0	tot: 1	89.71%		-
	(b) (7)(E)		tot: 1945	tot: 1579	tot: 165	tot: 200	tot: 0	tot: 0	tot: 1	89.71%		-
		(b) (7)(E)	212	195	7	10				95.28%	96.24%	5%
			80	15	62	3				96.25%	94.81%	1.50%
			237	192	3	42				82.28%	83.46%	21%
			677	660	8	9				98.67%	98.44%	4.50%
			115	66	17	32				72.17%	72.17%	16%
			145	109	17	19				86.90%	86.63%	9.50%
			76	49	10	16			1	78.67%	72.29%	8%
			94	72	10	12				87.23%	79.63%	6%
			62	40	22					100%	94.64%	
			92	79	7	6				93.48%	87.91%	3%
			2	2						100%	0%	
			49	39		10				79.59%	72.73%	5%
			55	32	2	21				61.82%	0%	10.50%
			45	27		18				60%	78.72%	9%
			4	2		2				50%	0%	1%
			tot: 1945	tot: 1579	tot: 165	tot: 200	tot: 0	tot: 0	tot: 1	89.71%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 03/01/2019 - 03/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b) (7)(E)			tot: 2514	tot: 1968	tot: 237	tot: 307	tot: 0	tot: 2	tot: 0	87.78%		-
	(b) (7)(E)	(b) (7)(E)	tot: 2514	tot: 1968	tot: 237	tot: 307	tot: 0	tot: 2	tot: 0	87.78%		-
			368	331	3	32		2		91.26%	92.86%	10.42%
			75	20	44	11				85.33%	71.43%	3.58%
			346	248	14	84				75.72%	75.86%	27.36%
			766	678	38	50				93.47%	93.25%	16.29%
			185	141	26	18				90.27%	89.35%	5.86%
			281	194	41	46				83.63%	77.81%	14.98%
			116	76	32	8				93.10%	84.73%	2.61%
			88	74	10	4				95.45%	92.47%	1.30%
			98	64	26	8				91.84%	89.11%	2.61%
			58	39	3	16				72.41%	65.31%	5.21%
			29	26		3				89.66%	0%	0.98%
			26	19		7				73.08%	0%	2.28%
			44	30		14				68.18%	100%	4.56%
			33	27		6				81.82%	85.71%	1.95%
			1	1						100%	0%	
			tot: 2514	tot: 1968	tot: 237	tot: 307	tot: 0	tot: 2	tot: 0	87.78%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 04/01/2019 - 04/30/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 2193	tot: 1511	tot: 235	tot: 443	tot: 0	tot: 0	tot: 4	79.76%		-
	(b) (7)(E)		tot: 2193	tot: 1511	tot: 235	tot: 443	tot: 0	tot: 0	tot: 4	79.76%		-
		(b) (7)(E)	176	130	5	41				76.70%	75.84%	9.26%
			84	14	54	16				80.95%	72.12%	3.61%
			274	204	7	63				77.01%	75.55%	14.22%
			519	423	35	61				88.25%	88.21%	13.77%
			217	117	53	46			1	78.70%	79%	10.38%
			275	191	35	49				82.18%	82.27%	11.06%
			135	100	11	23			1	82.84%	70.39%	5.19%
			130	93	9	28				78.46%	69.08%	6.32%
			96	56	16	22			2	76.60%	68.93%	4.97%
			75	54	8	13				82.67%	76.54%	2.93%
			5	5						100%	0%	
			67	54		13				80.60%	89.19%	2.93%
			72	22	2	48				33.33%	72.73%	10.84%
			47	27		20				57.45%	73.33%	4.51%
			21	21						100%	0%	
			tot: 2193	tot: 1511	tot: 235	tot: 443	tot: 0	tot: 0	tot: 4	79.76%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

This caveat no longer applies

Disposition Report

Date Range: 05/01/2019 - 05/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 2702	tot: 1786	tot: 412	tot: 500	tot: 0	tot: 3	tot: 1	81.47%		-
(b) (7)(E)		(b) (7)(E)	tot: 2702	tot: 1786	tot: 412	tot: 500	tot: 0	tot: 3	tot: 1	81.47%		-
			179	167	6	6				96.65%	94.29%	1.20%
			347	47	238	62				82.13%	80.12%	12.40%
			390	287	11	91		1		76.61%	76.84%	18.20%
			453	358	24	71				84.33%	84.16%	14.20%
			196	105	60	31				84.18%	84.74%	6.20%
			382	290	22	69			1	81.89%	81.54%	13.80%
			118	96	14	8				93.22%	93.33%	1.60%
			222	178	4	40				81.98%	77.29%	8%
			90	50	22	18				80%	70.65%	3.60%
			115	73	11	31				73.04%	70.08%	6.20%
			14	10		3		1		76.92%	0%	0.60%
			36	21		14		1		60%	50%	2.80%
			79	49		30				62.03%	76.62%	6%
			76	50		26				65.79%	75.47%	5.20%
			5	5						100%	0%	
			tot: 2702	tot: 1786	tot: 412	tot: 500	tot: 0	tot: 3	tot: 1	81.47%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 06/01/2019 - 06/30/2019

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b) (7)(E)	(b) (7)(E) Station	(b) (7)(E)	tot: 2324	tot: 1634	tot: 283	tot: 403	tot: 0	tot: 4	tot: 0	82.63%		-
			tot: 2324	tot: 1634	tot: 283	tot: 403	tot: 0	tot: 4	tot: 0	82.63%		-
			189	175	4	10				94.71%	94.92%	2.48%
			213	33	134	43		3		79.52%	78.73%	10.67%
			336	269	9	58				82.74%	82.26%	14.39%
			418	322	29	67				83.97%	83.74%	16.63%
			138	95	36	7				94.93%	95.74%	1.74%
			293	217	34	42				85.67%	84.51%	10.42%
			110	75	9	26				76.36%	66.67%	6.45%
			205	162	3	40				80.49%	69.19%	9.93%
			144	94	19	31				78.47%	71.65%	7.69%
			84	65	5	14				83.33%	80%	3.47%
			21	15		5		1		75%	84%	1.24%
			29	25		4				86.21%	0%	0.99%
			84	49		35				58.33%	85.71%	8.68%
			34	20	1	13				61.76%	100%	3.23%
			18	14		4				77.78%	0%	0.99%
			8	4		4				50%	0%	0.99%
			tot: 2324	tot: 1634	tot: 283	tot: 403	tot: 0	tot: 4	tot: 0	82.63%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 07/01/2019 - 07/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)	(b) (7)(E)	(b)(7)(E)	tot: 2141	tot: 1348	tot: 299	tot: 494	tot: 0	tot: 0	tot: 0	76.93%		-
			tot: 2141	tot: 1348	tot: 299	tot: 494	tot: 0	tot: 0	tot: 0	76.93%		-
			187	151	2	34				81.82%	85.19%	6.88%
			268	51	164	53				80.22%	77.37%	10.73%
			262	216	6	40				84.73%	85.39%	8.10%
			397	265	40	92				76.83%	74.94%	18.62%
			156	84	28	44				71.79%	62.59%	8.91%
			269	200	21	48				82.16%	79.73%	9.72%
			56	45		11				80.36%	64.56%	2.23%
			128	94	1	33				74.22%	59.59%	6.68%
			146	81	28	37				74.66%	70.99%	7.49%
			93	71	9	13				86.02%	84.71%	2.63%
			40	28		12				70%	86.67%	2.43%
			48	29		19				60.42%	76.67%	3.85%
			64	17		47				26.56%	65.71%	9.51%
			22	13		9				59.09%	76.47%	1.82%
			5	3		2				60%	0%	0.40%
			tot: 2141	tot: 1348	tot: 299	tot: 494	tot: 0	tot: 0	tot: 0	76.93%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 08/01/2019 - 08/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)	(b) (7)(E)	(b) (7)(E)	tot: 2457	tot: 1535	tot: 480	tot: 442	tot: 0	tot: 0	tot: 0	82.01%		-
			tot: 2457	tot: 1535	tot: 480	tot: 442	tot: 0	tot: 0	tot: 0	82.01%		-
			273	241	2	30				89.01%	89.91%	6.79%
			327	24	277	26				92.05%	90.24%	5.88%
			226	161	17	48				78.76%	77.27%	10.86%
			410	310	51	49				88.05%	86.45%	11.09%
			268	159	35	74				72.39%	73.96%	16.74%
			209	146	23	40				80.86%	79.70%	9.05%
			104	83	17	4				96.15%	85.25%	0.90%
			157	124	10	23				85.35%	78.02%	5.20%
			171	100	34	37				78.36%	78.03%	8.37%
			110	63	14	33				70%	67.03%	7.47%
			13	8		5				61.54%	0%	1.13%
			22	12		10				54.55%	60%	2.26%
			109	59		50				54.13%	69.33%	11.31%
			43	39		4				90.70%	94.44%	0.90%
			6	5		1				83.33%	85.71%	0.23%
			9	1		8				11.11%	0%	1.81%
			tot: 2457	tot: 1535	tot: 480	tot: 442	tot: 0	tot: 0	tot: 0	82.01%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 09/01/2019 - 09/30/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 2372	tot: 1509	tot: 395	tot: 468	tot: 0	tot: 0	tot: 0	80.27%		-
	(b) (7)(E)	(b)(7)(E)	tot: 2372	tot: 1509	tot: 395	tot: 468	tot: 0	tot: 0	tot: 0	80.27%		-
			201	177	2	22				89.05%	89.17%	4.70%
			315	48	220	47				85.08%	82.33%	10.04%
			301	224	7	70				76.74%	76.25%	14.96%
			359	263	34	62				82.73%	82.27%	13.25%
			195	119	37	39				80%	81%	8.33%
			262	174	54	34				87.02%	78.62%	7.26%
			91	69	8	14				84.62%	76.42%	2.99%
			185	138	7	40				78.38%	61.37%	8.55%
			113	80	14	19				83.19%	78.12%	4.06%
			109	92	12	5				95.41%	94.25%	1.07%
			9	4		5				44.44%	0%	1.07%
			48	15		33				31.25%	66.67%	7.05%
			114	49		65				42.98%	74.51%	13.89%
			43	39		4				90.70%	95.35%	0.85%
			18	18						100%	0%	
			9			9				0%	50%	1.92%
			tot: 2372	tot: 1509	tot: 395	tot: 468	tot: 0	tot: 0	tot: 0	80.27%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

This caveat no longer applies

Disposition Report

Date Range: 10/01/2019 - 10/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 1788	tot: 1232	tot: 326	tot: 230	tot: 0	tot: 0	tot: 0	87.14%		-
	(b) (7)(E)	(b) (7)(E)	tot: 1788	tot: 1232	tot: 326	tot: 230	tot: 0	tot: 0	tot: 0	87.14%		-
			124	110	2	12				90.32%	93.70%	5.22%
			262	27	205	30				88.55%	88.12%	13.04%
			243	183	8	52				78.60%	79.68%	22.61%
			320	261	30	29				90.94%	91.05%	12.61%
			184	137	32	15				91.85%	90.76%	6.52%
			216	174	34	8				96.30%	96.55%	3.48%
			76	48	8	20				73.68%	66.23%	8.70%
			83	76		7				91.57%	86.21%	3.04%
			42	25	4	13				69.05%	63.46%	5.65%
			66	55	3	8				87.88%	85.96%	3.48%
			23	23						100%	0%	
			46	38		8				82.61%	0%	3.48%
			57	38		19				66.67%	76.47%	8.26%
			30	25		5				83.33%	0%	2.17%
			10	10						100%	0%	
			6	2		4				33.33%	0%	1.74%
			tot: 1788	tot: 1232	tot: 326	tot: 230	tot: 0	tot: 0	tot: 0	87.14%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

This caveat no longer applies

Disposition Report

Date Range: 11/01/2019 - 11/30/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 1698	tot: 1059	tot: 286	tot: 351	tot: 0	tot: 2	tot: 0	79.30%		-
	(b) (7)(E)		tot: 1698	tot: 1059	tot: 286	tot: 351	tot: 0	tot: 2	tot: 0	79.30%		-
		(b)(7)(E)	174	115	4	54		1		68.79%	74.44%	15.38%
			247	25	192	30				87.85%	81.99%	8.55%
			207	143	14	49		1		76.21%	74.87%	13.96%
			227	188	12	27				88.11%	87.78%	7.69%
			153	118	17	18				88.24%	83.45%	5.13%
			177	147	11	19				89.27%	81.41%	5.41%
			17	11	3	3				82.35%	71.88%	0.85%
			102	68	8	26				74.51%	62.40%	7.41%
			130	80	19	31				76.15%	66.67%	8.83%
			70	51	6	13				81.43%	73.61%	3.70%
			22	22						100%	0%	
			55	22		33				40%	61.90%	9.40%
			50	29		21				58%	0%	5.98%
			61	34		27				55.74%	74.36%	7.69%
			6	6						100%	0%	
			tot: 1698	tot: 1059	tot: 286	tot: 351	tot: 0	tot: 2	tot: 0	79.30%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

This caveat no longer applies

Disposition Report

Date Range: 12/01/2019 - 12/31/2019

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b) (7)(E)			tot: 1388	tot: 959	tot: 130	tot: 298	tot: 0	tot: 1	tot: 0	78.51%		-
	(b) (7)(E)	(b) (7)(E)	tot: 1388	tot: 959	tot: 130	tot: 298	tot: 0	tot: 1	tot: 0	78.51%		-
			163	151	6	6				96.32%	94.70%	2.01%
			29	21		8				72.41%	70.37%	2.68%
			114	72	2	40				64.91%	61.76%	13.42%
			284	234	13	37				86.97%	86.41%	12.42%
			129	79	24	26				79.84%	81.60%	8.72%
			221	121	68	32				85.52%	84.21%	10.74%
			26	13	4	9				65.38%	72.73%	3.02%
			60	38	3	19				68.33%	62.12%	6.38%
			137	77	8	52				62.04%	60.28%	17.45%
			86	64	2	20				76.74%	80.28%	6.71%
			12	9		2		1		81.82%	0%	0.67%
			35	31		4				88.57%	91.18%	1.34%
			21	6		15				28.57%	16.67%	5.03%
			66	38		28				57.58%	54.72%	9.40%
			3	3						100%	0%	
			2	2						100%	0%	
			tot: 1388	tot: 959	tot: 130	tot: 298	tot: 0	tot: 1	tot: 0	78.51%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 01/01/2020 - 01/31/2020

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)			tot: 1261	tot: 925	tot: 157	tot: 178	tot: 0	tot: 1	tot: 0	85.87%		-
	(b)(7)(E)	(b)(7)(E)	tot: 1261	tot: 925	tot: 157	tot: 178	tot: 0	tot: 1	tot: 0	85.87%		-
			200	178	3	18		1		90.95%	93.33%	10.11%
			128	20	89	19				85.16%	82.17%	10.67%
			76	57	1	18				76.32%	76.06%	10.11%
			163	143	3	17				89.57%	86.67%	9.55%
			155	119	21	15				90.32%	91.22%	8.43%
			132	109	8	15				88.64%	86.92%	8.43%
			17	13	4					100%	96.15%	
			87	65	7	15				82.76%	70.97%	8.43%
			85	46	17	22				74.12%	76.09%	12.36%
			107	97	4	6				94.39%	91.75%	3.37%
			1			1				0%	0%	0.56%
			21	20		1				95.24%	0%	0.56%
			35	15		20				42.86%	57.14%	11.24%
			54	43		11				79.63%	76.92%	6.18%
			tot: 1261	tot: 925	tot: 157	tot: 178	tot: 0	tot: 1	tot: 0	85.87%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

Disposition Report

Date Range: 02/01/2020 - 02/29/2020

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)	(b) (7)(E)	(b) (7)(E)	tot: 1361	tot: 988	tot: 180	tot: 193	tot: 0	tot: 0	tot: 0	85.82%		-
			tot: 1361	tot: 988	tot: 180	tot: 193	tot: 0	tot: 0	tot: 0	85.82%		-
			160	143	3	14				91.25%	90%	7.25%
			218	35	153	30				86.24%	84.72%	15.54%
			84	55	7	22				73.81%	71.79%	11.40%
			228	207		21				90.79%	89.90%	10.88%
			137	116	2	19				86.13%	85.93%	9.84%
			165	150	5	10				93.94%	87.65%	5.18%
			17	15	2					100%	56.25%	
			72	57	1	14				80.56%	77.17%	7.25%
			123	108	7	8				93.50%	85.96%	4.15%
			48	45		3				93.75%	92.68%	1.55%
			3	1		2				33.33%	0%	1.04%
			30	12		18				40%	0%	9.33%
			53	28		25				52.83%	65.79%	12.95%
			22	16		6				72.73%	95%	3.11%
			1			1				0%	50%	0.52%
			tot: 1361	tot: 988	tot: 180	tot: 193	tot: 0	tot: 0	tot: 0	85.82%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

This caveat no longer applies

Disposition Report

Date Range: 03/01/2020 - 03/31/2020

(b) (7)(E) Station

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)	(b) (7)(E)	(b)(7)(E)	tot: 1435	tot: 944	tot: 352	tot: 135	tot: 0	tot: 4	tot: 0	90.57%		-
			tot: 1435	tot: 944	tot: 352	tot: 135	tot: 0	tot: 4	tot: 0	90.57%		-
			80	70	3	7				91.25%	93.55%	5.19%
			323	18	298	7				97.83%	97.73%	5.19%
			82	67		11		4		85.90%	80.36%	8.15%
			131	115	1	15				88.55%	83.15%	11.11%
			149	118	15	16				89.26%	83.67%	11.85%
			223	201	12	10				95.52%	85.47%	7.41%
			37	33	4					100%	100%	
			104	93	5	6				94.23%	71.79%	4.44%
			117	88	8	21				82.05%	80.65%	15.56%
			49	36	6	7				85.71%	68.18%	5.19%
			13	13						100%	0%	
			36	21		15				58.33%	0%	11.11%
			67	47		20				70.15%	89.19%	14.81%
			16	16						100%	0%	
			8	8						100%	0%	
			tot: 1435	tot: 944	tot: 352	tot: 135	tot: 0	tot: 4	tot: 0	90.57%		

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This caveat no longer applies

Disposition Report

Date Range: 03/24/2020 - 03/31/2020

(b) (7)(E) tation

Sector	Station	Zone	Subject	App	TBS	GTA	OBnd	No Vio.	Decd	Efficient	GPRA Eff.	%SecGot
ELC (b)(7)(E)	(b) (7)(E)	(b)(7)(E)	tot: 317	tot: 214	tot: 74	tot: 29	tot: 0	tot: 0	tot: 0	90.85%		-
			tot: 317	tot: 214	tot: 74	tot: 29	tot: 0	tot: 0	tot: 0	90.85%		-
			10	9	1					100%	100%	
			56	2	54					100%	0%	
			14	11		3				78.57%	0%	10.34%
			30	28	1	1				96.67%	50%	3.45%
			50	41	4	5				90%	50%	17.24%
			42	39	3					100%	0%	
			12	8	4					100%	0%	
			28	25	1	2				92.86%	0%	6.90%
			16	16						100%	0%	
			27	21	6					100%	100%	
			3	3						100%	0%	
			14			14				0%	NONE	48.28%
			13	9		4				69.23%	0%	13.79%
			2	2						100%	0%	
			tot: 317	tot: 214	tot: 74	tot: 29	tot: 0	tot: 0	tot: 0	90.85%		

Disclaimer: (1) The data represents operational activities based on the zone the disposition occurred in and therefore may not match the GPRA disposition counts by zone. (2) The Efficiency calculations do not use the official Got-Away formula for national USBP reporting standards. (3) The Effectiveness calculations use all Enterprise Data Warehouse data to match the GPRA Effectiveness values. (4) Percentage of Sector Total Gotaways Algorithm = Number of Gotaways / Total Sector Gotaways.

ISSUE / BRIEFING TOPIC:

On September 30, 2020, at approximately 6:00 p.m., (b)(7)(E) PD requested assistance from (b) (7)(E) agents with an abandoned drone with suspected narcotics attached to it. The drone was discovered by a resident within the (b) (7)(E) community which is approximately a (b) (7)(E) north of the United States/Mexico International Boundary in Zone (b)(7) of the (b) (7)(E) AOR. At approximately 8:15 p.m., the suspected narcotics tested positive for Methamphetamine. The drone and narcotics were taken to (b)(7)(E) Station for processing.

CURRENT SITUATION:

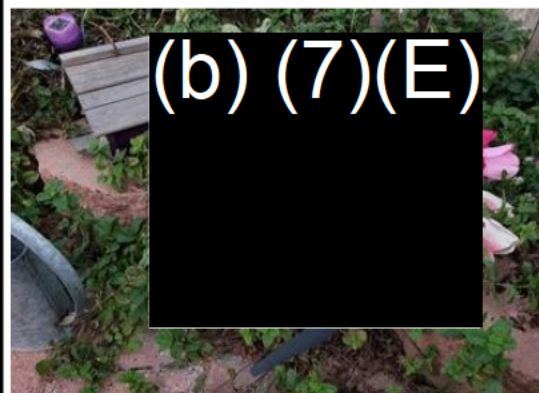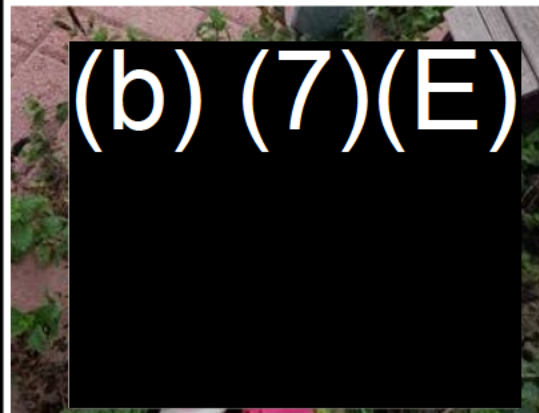The 1.02 Kilograms of Methamphetamine will be seized by BP. The drone will be held at (b) (7)(E)

BACKGROUND:

- On September 30, 2020 at 06:00 p.m. (PST), (b)(7)(E) PD requested assistance from (b) (7)(E) agents with an abandoned drone with suspected narcotics attached to it.

- At 6:05 p.m. (b) (7)(E) arrives at (b) (7)(E) . Agents are debriefed by (b)(7)(E) PD Narcotics Officer.

- After further investigation and due to statements made by the reporting party, (b) (7)(E) agents believed the drone and narcotics originated from Mexico.

- At 6:30 p.m., (b) (7)(E) agents took possession of the drone and suspected narcotics and cleared the residence and went to (b)(7)(E) Station for processing.

- (b) (7)(E) agents took the suspected narcotics to the (b) (7)(E) for testing. At 8:00 p.m., the suspected narcotics tested positive for Methamphetamine.

- The total weight of the Methamphetamine was 1.02 kilograms with an estimated value of $5,000.00.

- FDIN# (b) (7)(E)

- (b) (7)(E) .

- (b) (7)(E)
  (b) (7)(E) .

LOCATION:

Drone and Narcotics:

U.S. Customs and Border Protection

SDC Fence Compromises

Station	Month	Compromise Type	Total
	10/1/18 - 9/30/19		
SDC	October	Full	114
SDC	November		106
SDC	December		112
SDC	January		133
SDC	February		113
SDC	March		145
SDC	April		131
SDC	May		132
SDC	June		120
SDC	July		100
SDC	August		81
SDC	September		49
		Full	**1,336**

Station	Month	Compromise Type	Total
	12/14/18 - 9/30/19		
SDC	December	Partial	36
SDC	January		31
SDC	February		23
SDC	March		56
SDC	April		70
SDC	May		66
SDC	June		52
SDC	July		42
SDC	August		54
SDC	September		50
		Partial	**480**

		Total:	**1,816**

Station	Month	Compromise Type	Total
	10/1/19 - 3/30/20		
SDC	October	Full	44
SDC	November		49
SDC	December		71
SDC	January		83
SDC	February		95
SDC	March		68
		Full	**410**

Station	Month	Compromise Type	Total
	10/1/19 - 3/31/20		
SDC	October	Partial	66
SDC	November		48
SDC	December		54
SDC	January		48
SDC	February		32
SDC	March		44
		Partial	**292**

		Total:	**702**

	Date / Time ▾₂	Star	Event	Disposition	Comments
•••	09/28/2020 (b) (7)(E)		Approve		
•••	09/25/2020	(b)(6);(b)(7)(C)	Infrastructure		Single bollard cut (b) (7)(E)

Edit Sub-Event — Infrastructure

Action Type	Compromise - Full ⌄
Agent	(b)(6);(b)(7)(C)
Infrastructure Type	Fence ⌄
Other Type	
Location Lookup	Web ⌄
Latitude	(b) (7)(E)
Longitude	
Zone	
Comment	Single bollard cut (b) (7)(E)
Repaired	(b) (7)(E)

Additional Information

Map Label	
Specialty Units	☐ AMO Survey
Assets	

(b) (7)(E)

(b)(6);(b)(7)(C)
Supervisory Border Patrol Agent